

HOME

LIGHT

ING

Decorative

linealight

HOME LIGHTING 2019

linealightgroup

Casa è dove batte il cuore.
Casa è dove la nostra storia ha inizio.

Home is where the heart beats.
Home is where our story begins.

Maison est là où bat notre coeur.
Maison est là où notre histoire a commencé.

Zuhause ist, wo dein Herz schlägt.
Zuhause ist, wo unsere Geschichte begann.

Casa es donde late el corazón.
Casa es donde inicia nuestra historia.

Дом – это место, где бьется сердце.
Дом – это место, где началась наша история.



PRODUCT INDEX INDOOR

ALPHABETICAL ORDER

● Protection Index IP44—68



pendant
luminaires



ceiling
lights



wall
lights



floor
lamps



table
lamps



recessed
luminaires



cable
system

	ANTILLE	P. 16		●	●				
	ANTIGUA	P. 22	●	●	●				
	ARTIC	P. 28	●	●	●				
	BABY MARGE	P. 36					●		
	BART	P. 40		●	●				
	BATON	P. 44		●					●
	BEEBO	P. 48		●	●				●
	BOLL	P. 54		●	●				
	BOX	P. 58		●	●		●		
	CAMPANA	P. 72	●	●	●				●
	CIRCULAR	P. 80		●	●				
	CONUS	P. 86	●	●		●	●	●	
	CREW	P. 96		●	●				

PRODUCT INDEX INDOOR

ALPHABETICAL ORDER

			 pendant luminaires	 ceiling lights	 wall lights	 floor lamps	 table lamps	 recessed luminaires	 cable system
	CRUMB	P. 104		●					
	CUBIC	P. 108		●	●				
	CURVÈ	P. 110			●				
	DELTA	P. 116		●	●				
	DICE + ELIPSE	P. 120			●				
	DUAL + MINI DUAL	P. 124			●				
	DUBLIGHT	P. 128	●	●	●	●	●		
	ECOMOLLA	P. 140		●	●				
	FACE	P. 144	●	●	●				
	FOTIS	P. 150			●				
	GLUÈD	P. 156	●	●	●				
	GOCCIA	P. 166		●	●		●		
	HALFPIPE	P. 170			●				

PRODUCT INDEX INDOOR

ALPHABETICAL ORDER

[illegible]

PRODUCT INDEX INDOOR

ALPHABETICAL ORDER

- Protection Index IP44—68



	MILLE	P. 242	
	MINION	P. 254	
	MOLEDRO	P. 262	
	MOVE	P. 268	
	OH! IN	P. 272	
	OHPS IN	P. 284	
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PRODUCT INDEX INDOOR

ALPHABETICAL ORDER

● Protection Index IP44—68



pendant
luminaires



ceiling
lights



wall
lights



floor
lamps



table
lamps



recessed
luminaires



cable
system



ROSE

P. 326



SISTERS

P. 330



SKINNY

P. 336



SNAKE

P. 342



SOLID

P. 350



SOLIDO

P. 354



SPARK

P. 358



SPOTTY

P. 362



SQUASH

P. 370



STARDUST

P. 376



STRAIGHT

P. 382



SYBERIA

P. 390



TARA

P. 396



PRODUCT INDEX INDOOR

ALPHABETICAL ORDER

● Protection Index IP44 — 68



pendant
luminaires



ceiling
lights



wall
lights



floor
lamps



table
lamps



recessed
luminaires



cable
system

	THANK YOU	P. 402	●	●	●	●	●	●
	TRIAD	P. 414	●	●	●			
	TRIAD 2.0	P. 420		●	●			
	TU-O + TU-V	P. 424	●					●
	VULCANO	P. 432	●	●				
	WALLY	P. 436			●			
	MET WALLY	P. 436		●	●			
	ZEBRA	P. 440		●	●			
	ZIG ZAG	P. 446	●	●	●			

GYPSUM / CABLE SYSTEM / OUTDOOR >>>

PRODUCT INDEX GYPSUM

ALPHABETICAL ORDER



pendant
luminaires



ceiling
lights



wall
lights



floor
lamps



table
lamps



recessed
luminaires



cable
system



GYPSUM COLORING P. 454



GYPSUM R P. 460



GYPSUM O P. 464



GYPSUM EYE P. 470



GYPSUM Q + D P. 474



GYPSUM S P. 482



GYPSUM W P. 486



PRODUCT INDEX CABLE SYSTEM

ALPHABETICAL ORDER



MONOSYSTEM P. 500



150 SYSTEM P. 514



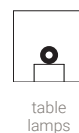
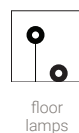
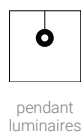
300 SYSTEM P. 526



PRODUCT INDEX OUTDOOR

ALPHABETICAL ORDER

● Protection Index IP44—68



	FLOWER	P. 534					●		
	MARGE	P. 544					●		
	MY WHITE	P. 548		●	●	●			
	OH!	P. 564	●	●	●	●			
	OH! MARS	P. 578					●		
	OH! SMASH	P. 582	●	●	●	●			
	OH! SOLAR	P. 588					●		
	OH! UW	P. 592					●		
	OHPS	P. 596		●			●		
	PEGGY	P. 602					●		
	PLAF	P. 606		●	●				
	TEXO	P. 608						●	
	VISION	P. 620		●	●	●			

APPLICATION INDEX

ALPHABETICAL ORDER



PENDANT

IN Antigua
Artic
Campana
Conus
Dublight
Face
Gluèd
Horizon
Mami
Mille
Minion
Moledro
Move
Oh! IN
Ohps IN
Oh! Smash IN
Outlook
Pelota
Poe
Rose
Sisters
Squash
Stardust
Straight
Thank You
Triad
TU-O + TU-V
Vulcano
Zig Zag

OUT Oh!
Oh! Smash



CEILING

IN Antille
Antigua
Artic
Bart
Baton
Beebo
Boll
Box
Campana
Circular
Conus
Crew
Crumb
Cubic
Delta
Dublight
Ecomolla
Face
Gluèd
Goccia
Horizon
Hula Hoop
Kioo
Lancia
Liner
Luminosa
Mami
Marina
Metal
Mille
Minion
Moledro
Move
Oh! IN
Ohps IN
Oh! Smash IN
Onda
One to One
Outlook
Pelota
Rose
Snake
Solido
Spark
Spotty
Squash
Stardust
Syberia
Tara
Thank You
Triad
Triad 2.0
Vulcano
(Met) Wally
Zebra
Zig Zag

OUT My White
Oh!
Oh! Smash
Ohps
Plaf
Vision



WALL

IN Antille
Antigua
Artic
Bart
Beebo
Boll
Box
Campana
Circular
Crew
Cubic
Curvè
Delta
Dice + Elipse
Dual + Mini Dual
Dublight
Ecomolla
Face
Fotis
Gluèd
Goccia
Halfpipe
Heli
Hula Hoop
Kioo
Lancia
Liner
Luminosa
Mami
Marina
Matrioska
Metal
Mille
Minion
Moledro
Oh! IN
Oh! Smash IN
Onda
Pelota
Prime
Skinny
Snake
Solid
Solido
Spark
Spotty
Squash
Straight
Syberia
Tara
Thank You
Triad
Triad 2.0
Wally
(Met) Wally
Zebra
Zig Zag

Gypsum W
OUT My White
Oh!
Oh! Smash
Plaf
Vision



FLOOR

IN | Conus
Dublight
Joshua
Oh! IN
Ohps IN
Oh! Smash IN
Poe
Snake
Spotty
Squash
Thank You

OUT | Flower
Marge
My White
Oh!
Oh! Mars
Oh! Smash
Oh! Solar
Oh! UW
Ohps
Peggy
Vision



TABLE

IN | Baby Marge •
Conus
Dublight
Goccia
Mami
Spotty
Squash
Thank You



RECESSED

IN | Box
Conus
Incasso
One to One
Outlook

Gypsum Coloring
Gypsum R
Gypsum O
Gypsum Eye
Gypsum Q + D
Gypsum S
Gypsum W

OUT | Texo



CABLE MONOSYSTEM

LED | Baton
Circular
Oh!
Outlook
Orient
Trix
TU-V

**GU10
E27
G5
G9** | Andromeda
Bell
Campana
Orient
Orion
Sisters
Thank You
Tek



CABLE 150 SYSTEM

LED | Baton
Oh!
Outlook
Self
Tablet

**GU10
E27
R7s** | Bell
Halley
Orion
Sisters
Thank You



CABLE 300 SYSTEM

LED | Beebo
Matrix
Oh!
Tablet
Trix

**E27
R7s** | Bell
Orion
Vega

ANTILLE



IT

– Diffusore in vetro con bordo sabbiato non simmetrico, elemento centrale in metallo nelle finiture rame, oro, cromo oppure bianco goffrato; montatura in metallo bianco.

DE

– Diffusor aus Glas mit unsymmetrisch sandgestrahltem Rand und zentralem Element aus Metall mit Oberfläche in Kupfer, Gold, Chrom oder weißem Schrumpflack. Fassung aus Metal.

EN

– Glass diffuser with non-symmetrical sandblasted edge, central metal element in copper, gold, chrome or white embossed finishes; white metal frame.

FR

– Diffuseur en verre avec bord sablé asymétrique, élément central en métal dans le finitions cuivre, or, chrome ou blanc gaufré. Cadre en métal blanc.

ES

– Difusor de vidrio con borde arenado no simétrico, elemento central de metal en los acabados cobre, oro, cromo o blanco efecto arrugado; estructura metálica en blanco.

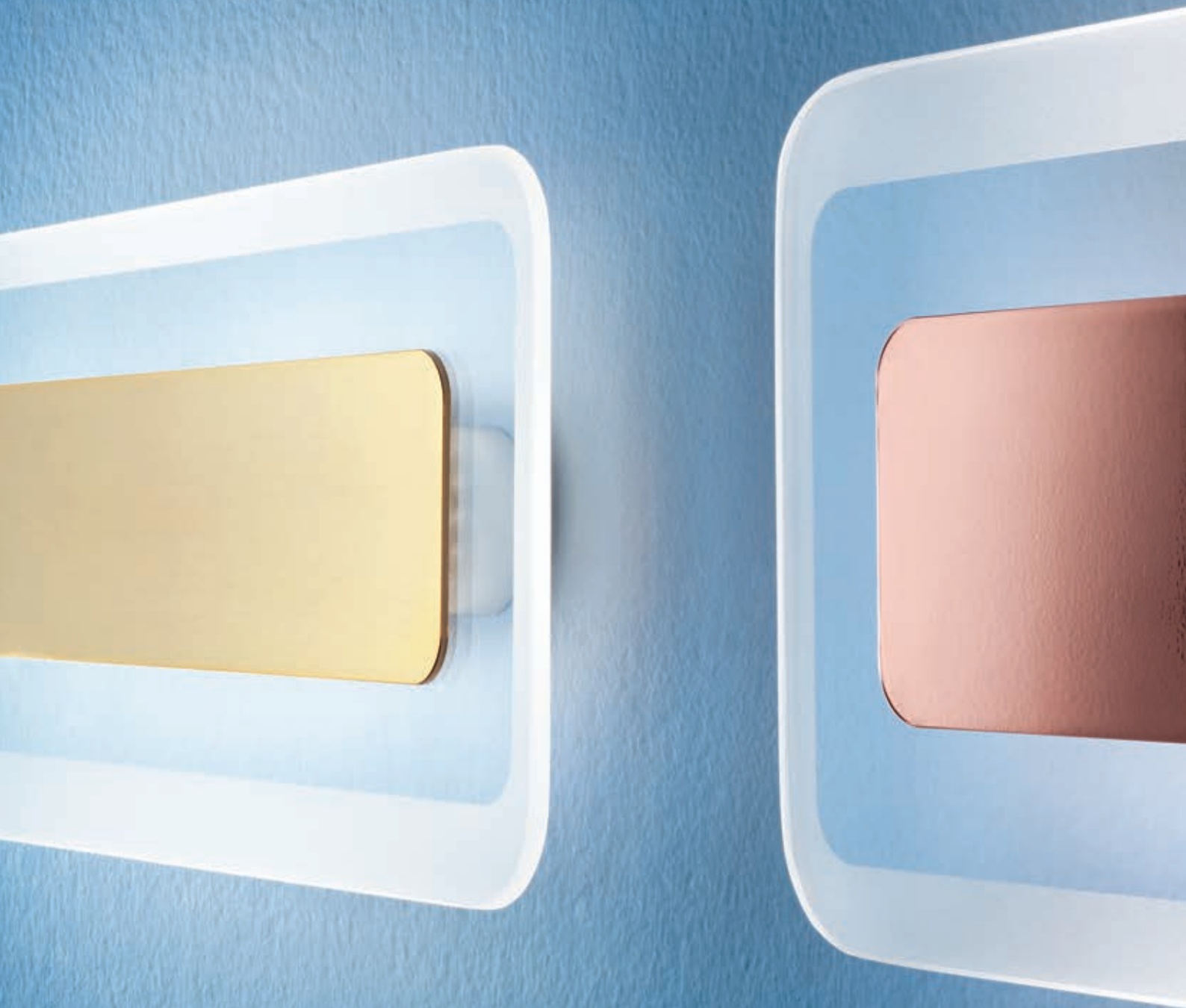
PY

– Теклянный рассеиватель с асимметричной кромкой с пескоструйной обработкой, центральный элемент из металла с медной, золотой, хромированной или белой складчатой отделкой; рама из белого металла.



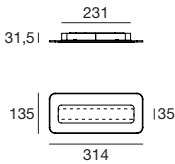






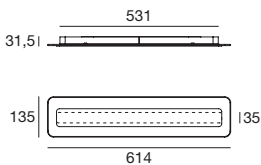
ANTILLE

stripLED 14 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8880	3000 K
CHROME	8881	1696 lm
COPPER	8882	
GOLD	8883	

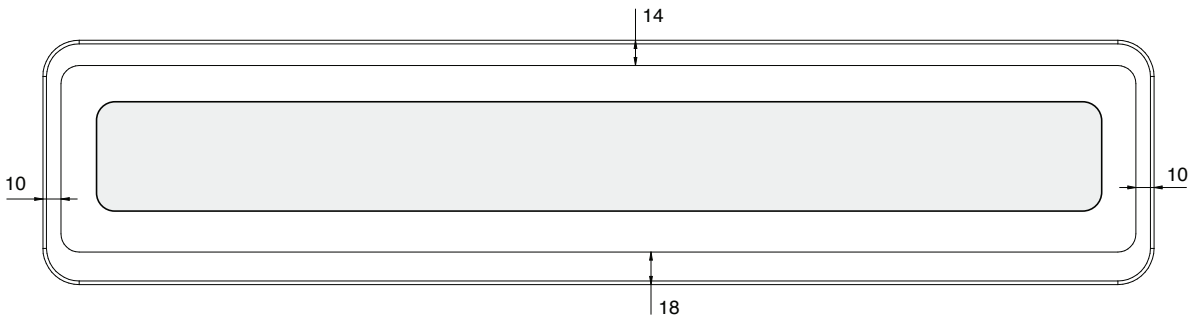
stripLED 28 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8885	3000 K
CHROME	8886	3732 lm
COPPER	8887	
GOLD	8888	

SANDBLASTED GLASS

Quotes



ANTIGUA



IT

– Diffusore in vetro con bordo sabbiato, elemento centrale in metallo verniciato bianco.

EN

– Glass diffuser with sandblasted edge, central element in white coated metal.

ES

– Difusor de vidrio con borde arenado, elemento central de metal lacado blanco.

DE

– Diffusor aus Glas mit sandgestrahltem Kante und zentralem Element aus Metall mit Lackierung in Weiß.

FR

– Diffuseur en verre avec bord sablé, élément central en métal verni blanc

PY

– Рассеиватель из стекла с кольцом с пескоструйной обработкой, центральный элемент из металла, выкрашенного в белый цвет.

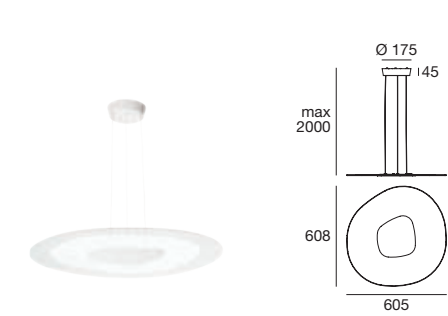






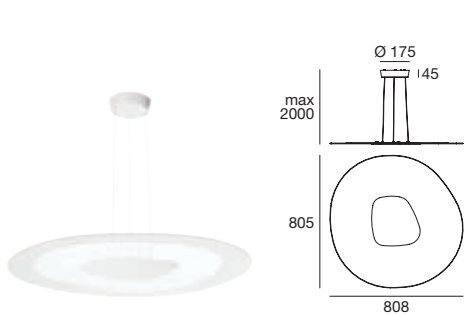
ANTIGUA_P

stripLED 38 W | 220-240 V | CRI 80



				
TYPE	CODE	COLOUR		
☐ WHITE	90348	3000 K 4362 lm		

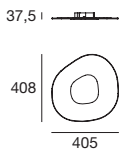
stripLED 56 W | 220-240 V | CRI 80



				
TYPE	CODE	COLOUR		
☐ WHITE	90349	3000 K 6479 lm		

ANTIGUA_S

stripLED 19 W | 220-240 V | CRI 80



TYPE

☐ WHITE

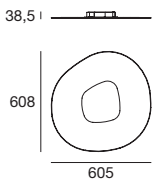
CODE

90345

COLOUR

3000 K
2260 lm

stripLED 38 W | 220-240 V | CRI 80



TYPE

☐ WHITE

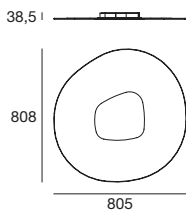
CODE

90346

COLOUR

3000 K
4362 lm

stripLED 56 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

90347

COLOUR

3000 K
6479 lm

ARTIC



IT

– Montatura in metallo con finitura cromo; diffusore in vetro trasparente, finemente lavorato.

EN

– Metal mounting frame with chrome-plated finish; finely decorated transparent glass diffuser.

ES

– Montura de metal con acabado cromado; difusor de vidrio transparente, trabajado refinadamente.

DE

– Fassung aus Metall mit Oberfläche in Chrom; Diffusor aus fein verarbeitetem, transparentem Glas.

FR

– Monture en métal avec finition chrome; diffuseur en verre transparent, finement travaillé.

PY

– Оправа из металла с хромированной отделкой; отражатель из прозрачного стекла из тонкой отделкой.



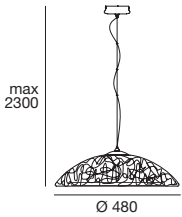






ARTIC_P1

E27 | 220-240 V



TYPE

TRANSPARENT

CODE

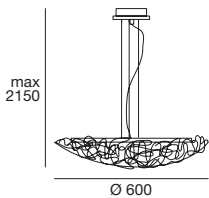
6931

SOURCE

1x57 W Max
Halogen
(LED bulbs
compatible)

ARTIC_P2

G9 | 220-240 V



TYPE

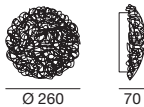
TRANSPARENT

CODE

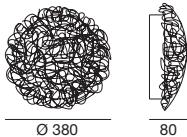
4649

SOURCE

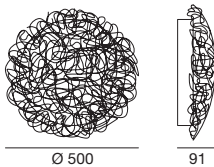
3x48 W Max
Halogen
(LED bulbs
compatible)



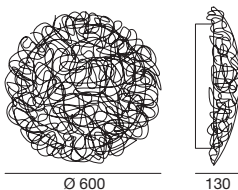
TYPE	CODE	SOURCE
 TRANSPARENT	4650	1x48 W Max Halogen (LED bulbs compatible)



TYPE	CODE	SOURCE
 TRANSPARENT	4652 *	3x33 W Max Halogen (LED bulbs compatible)



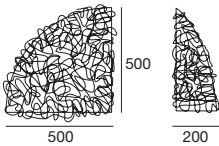
TYPE	CODE	SOURCE
 TRANSPARENT	4654 *	4x33 W Max Halogen (LED bulbs compatible)



TYPE	CODE	SOURCE
 TRANSPARENT	4664	6x33 W Max Halogen (LED bulbs compatible)

ARTIC_SM

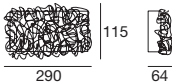
E27 | 220-240 V



TYPE	CODE	SOURCE
TRANSPARENT	4663	2x46 W Max Halogen (LED bulbs compatible)

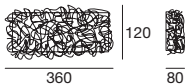
ARTIC_W1

G9 | 220-240 V



TYPE	CODE	SOURCE
TRANSPARENT	4668	1x33 W Max Halogen (LED bulbs compatible)

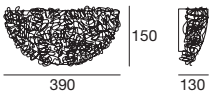
G9 | 220-240 V



TYPE	CODE	SOURCE
TRANSPARENT	4669	2x33 W Max Halogen (LED bulbs compatible)

ARTIC_W2

E27 | 220-240 V



TYPE	CODE	SOURCE
TRANSPARENT	4662	1x46 W Max Halogen (LED bulbs compatible)

B A B Y M A R G E



IT

– Diffusore in polietilene lineare bianco.
Base per ricarica in materiale plastico.

EN

– White linear polyethylene diffuser.
Charging base made of plastic material.

ES

– Difusor en polietileno lineal blanco.
Base de carga de plástico.

DE

– Diffusor aus weißem durchscheinend Polyethylen.
Kunststoffladebasis.

FR

– Diffuseur en polyéthylène linéaire blanc.
Base de chargement en matière plastique.

PY

– Рассеиватель в белом линейном полиэтилене.
Пластиковая зарядная база.





BABY MARGE

powerLED 0,5 W | 220-240 V



TYPE

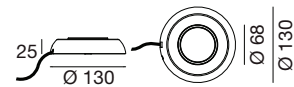
WHITE

CODE

15000

COLOUR

RGB



CHARGING TIME 6 hours
AUTONOMY 12 hours white light / 14,5 hours RGB light
BATTERY LIFE + 500 charge / discharge cycles



REMOTE CONTROL INCLUDED

BART



IT

– Corpo in alluminio verniciato bianco o nero goffrato; diffusore in policarbonato trasparente.

EN

– White or black wrinkle-effect coated aluminium casing; transparent polycarbonate diffuser.

ES

– Cuerpo de aluminio pintado de color blanco o negro efecto arrugado; difusor de policarbonato transparente.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem oder schwarzem Schrumpflack; Diffusor aus transparentem Polycarbonat.

FR

– Corps en aluminium verni blanc ou noir effet froissé; diffuseur en polycarbonate transparent.

PY

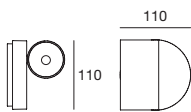
– Корпус из алюминия, окрашенной белой или черной краской со складчатой отделкой; рассеиватель из прозрачного поликарбоната.





BART_ S

arrayLED 11 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8466	3000 K
☒ BLACK	8467	1162 lm

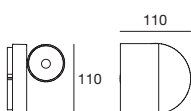
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BART_ W

arrayLED 5 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7956	3000 K
☒ BLACK	7957	725 lm



BART_ W - ON/OFF SWITCH

B A T O N



IT

– Corpo in acciaio verniciato bianco con interno gruppo ottico declinato nelle finiture nero e oro.

EN

– Casing in white coated steel with the inside of the optical unit in black and gold finishes.

ES

– Cuerpo de acero lacado blanco, con interior del grupo óptico en los acabados negro y oro.

DE

– Leuchtkörper aus Stahl mit Lackierung in Weiß. Im Leuchtkörper befindet sich die optische Gruppe in den Oberflächen Schwarz und Gold.

FR

– Corps en acier verni blanc avec intérieur du groupe optique décliné dans les finitions noir et or.

PY

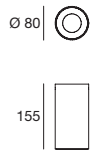
– Корпус из стали, выкрашенный в белый или черный цвет, внутри которого располагается оптическая группа с черной и золотой отделкой.





BATON_SR

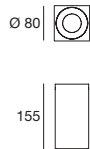
GU10 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	59434	35 W Max Halogen (LED bulbs compatible)
☒ WHITE / BLACK	59436	
☒ WHITE / GOLD	59437	

BATON_SQ

GU10 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	59404	35 W Max Halogen (LED bulbs compatible)
☒ WHITE / BLACK	59406	
☒ WHITE / GOLD	59407	

B E E B O



IT

– Corpo in alluminio verniciato bianco o nero goffrato, o con cover in legno rovere; diffusore in policarbonato trasparente.

EN

– Casing in white or black wrinkle-effect coated aluminium or with a oak wood cover; transparent polycarbonate diffuser.

ES

– Cuerpo de aluminio pintado de color blanco o negro efecto arrugado, o con cubierta de madera de roble; difusor de policarbonato transparente.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem oder schwarzem Schrumpflack oder mit Abdeckung aus Eichenholz; Diffusor aus transparentem Polycarbonat.

FR

– Corps en aluminium verni blanc ou noir effet froissé, ou avec couverture en chêne rouvre ; diffuseur en polycarbonate transparent.

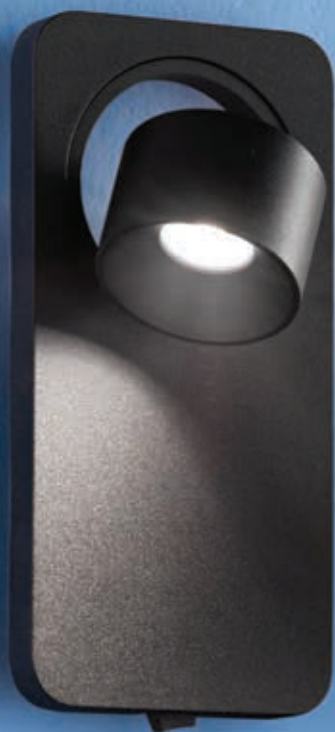
PY

– Корпус из алюминия, окрашенного белой или черной краской со складчатой отделкой или с покрытием из натурального дуба; рассеиватель из прозрачного поликарбоната.



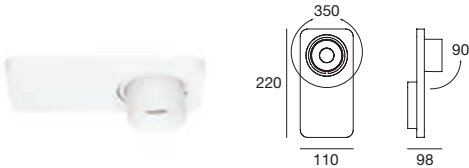






BEEBO_ S

arrayLED 11 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
 WHITE	8460	3000 K
 BLACK	8461	1162 lm
 OAK WOOD	8462	

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

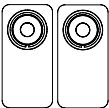


KIT0028 | Fixing bracket for modular installation (only for codes 8460-8461)



KIT0029 | Fixing bracket for modular installation (only for code 8462)

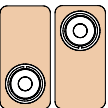
MODULARITY



+ 8460 x 2
+ KIT0028



+ 8461 x 2
+ KIT0028



+ 8462 x 2
+ KIT0029



+ 8460 x 2
+ KIT0028



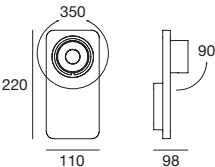
+ 8461 x 2
+ KIT0028



+ 8462 x 2
+ KIT0029

BEEBO_ W

arrayLED 5 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
 WHITE	7972	3000 K
 BLACK	7973	725 lm
 OAK WOOD	7974	



BEEBO_ W - ON/OFF SWITCH

BOLL



IT

– Corpo in metallo cromato, diffusore in vetro parzialmente sabbiato bianco.

EN

– Casing made of chrome-plated metal, white sandblasted glass diffuser.

ES

– Cuerpo de metal cromado, difusor de vidrio arenado blanco.

DE

– Gehäuse aus verchromtem Metall. Diffusor aus sandgestrahltem weißem Glas.

FR

– Corps en métal chromé; diffuseur en verre sablé blanc.

PY

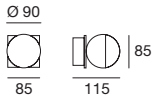
– Корпус из хромированного металла; отражатель в белом пескоструйном стекле.





BOLL_1

G9 | 220-240 V



TYPE

CHROME

CODE

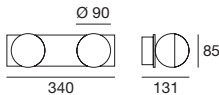
5008

SOURCE

1x33 W Max
Halogen
(LED bulbs
compatible)

BOLL_2

G9 | 220-240 V



TYPE

CHROME

CODE

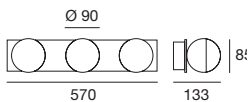
5009

SOURCE

2x33 W Max
Halogen
(LED bulbs
compatible)

BOLL_3

G9 | 220-240 V



TYPE

CHROME

CODE

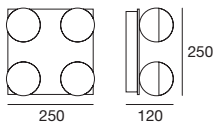
5010

SOURCE

3x33 W Max
Halogen
(LED bulbs
compatible)

BOLL_4

G9 | 220-240 V



TYPE

CHROME

CODE

5011

SOURCE

4x33 W Max
Halogen
(LED bulbs
compatible)

BOX



IT

– Cornice in metallo verniciato bianco goffrato o con finiture grigio, cromo, nichel, cemento scuro; diffusore in polimetilmetacrilato satinato o in polietilene bianco nella versione Full Light.

EN

– Mounting frame in white wrinkle-effect coated metal or with grey, chrome, nickel or concrete finishes. Satin-finished polymethylmethacrylate diffuser, or white linear polyethylene diffuser (Full light version).

ES

– Marco de metal pintado de color blanco efecto arrugado o con acabado gris, cromo, níquel, cemento oscuro; difusor de polimetilmetacrilato satinado, o de polietileno blanco en la versión Full light.

DE

– Rahmen aus weiß lackiertem Metall mit Schrumpflack oder mit Finish in Grau, Chrom, Nickel, dunklem Beton; Diffusor aus satiniertem Polymethyl-Methacrylat oder weißem Polyethylen in der Version Full Light.

FR

– Cadre en métal laqué blanc effet froissé ou avec finitions gris, chrome, nickel, béton; diffuseur en polyméthacrylate de méthyle satiné, ou en polyéthylène blanc (Full light version)

PY

– Рамка из металла, выкрашенного белой складчатой краской, или с отделкой серого цвета, хром, никель, темный цемент; рассеиватель из сатинированного полиметилакрилата или полиэтилена белого цвета в версии Full Light.









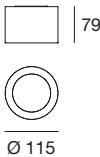






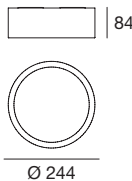
BOX_SR

topLED 7 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8236	3000 K
☒ CONCRETE	8237	752 lm
☐ WHITE	8236N	4000 K
☒ CONCRETE	8237N	811 lm

topLED 17 W | 220-240 V | CRI 90



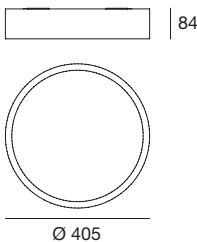
TYPE	CODE	COLOUR
☐ WHITE	8238	3000 K
☒ CONCRETE	8239	1880 lm
☐ WHITE	8238N	4000 K
☒ CONCRETE	8239N	2027 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 25 W | 220-240 V | CRI 90



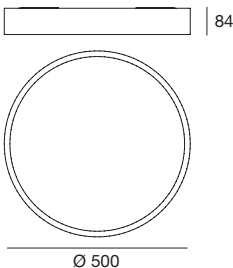
TYPE	CODE	COLOUR
☐ WHITE	8240	3000 K
☒ CONCRETE	8241	2878 lm
☐ WHITE	8240N	4000 K
☒ CONCRETE	8241N	3108 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 48 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8242	3000 K
☒ CONCRETE	8243	5232 lm
☐ WHITE	8242N	4000 K
☒ CONCRETE	8243N	5650 lm

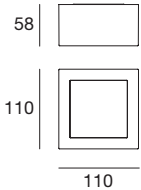
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

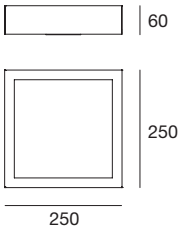
BOX_SQ

topLED 7 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8227	3000 K
☒ CONCRETE	8228	752 lm
☐ WHITE	8227N	4000 K
☒ CONCRETE	8228N	811 lm

topLED 17 W | 220-240 V | CRI 90



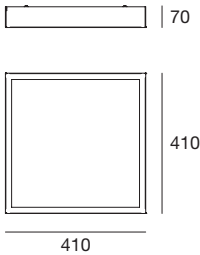
TYPE	CODE	COLOUR
☐ WHITE	8229	3000 K
☒ CONCRETE	8230	1880 lm
☐ WHITE	8229N	4000 K
☒ CONCRETE	8230N	2027 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 25 W | 220-240 V | CRI 90



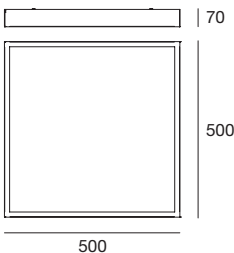
TYPE	CODE	COLOUR
☐ WHITE	8231	3000 K
☒ CONCRETE	8232	3060 lm
☐ WHITE	8231N	4000 K
☒ CONCRETE	8232N	3283 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 43 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8233	3000 K
☒ CONCRETE	8234	4888 lm
☐ WHITE	8233N	4000 K
☒ CONCRETE	8234N	5270 lm

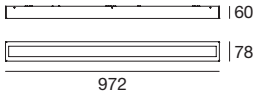
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_SB

topLED 20 W | 220-240 V | CRI 90



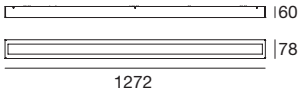
TYPE	CODE	COLOUR
☐ WHITE	8259	3000 K
☒ CONCRETE	8253	2543 lm
☐ WHITE	8259N	4000 K
☒ CONCRETE	8253N	2642 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 26 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8260	3000 K
☒ CONCRETE	8254	3390 lm
☐ WHITE	8260N	4000 K
☒ CONCRETE	8254N	3523 lm

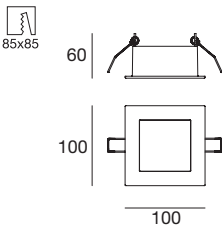
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_C

topLED 5 W | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8225	3000 K
☒ CONCRETE	8226	565 lm
☐ WHITE	8225N	4000 K
☒ CONCRETE	8226N	588 lm

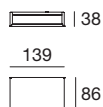
ELECTRONICS



KIT0023 | ON/OFF Driver 1-4 art.

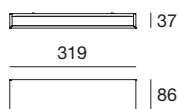
BOX_W1 MONO EMISSION

topLED 6 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8770	3000 K
☒ CONCRETE	8771	561 lm
☐ WHITE	8770N	4000 K
☒ CONCRETE	8771N	583 lm

topLED 14 W | 220-240 V | CRI 90



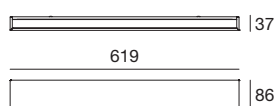
TYPE	CODE	COLOUR
☐ WHITE	8772	3000 K
☒ CONCRETE	8773	1695 lm
☐ WHITE	8772N	4000 K
☒ CONCRETE	8773N	1865 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 28 W | 220-240 V | CRI 90



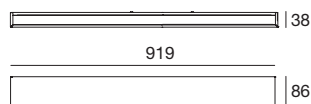
TYPE	CODE	COLOUR
☐ WHITE	8774	3000 K
☒ CONCRETE	8775	3390 lm
☐ WHITE	8774N	4000 K
☒ CONCRETE	8775N	3730 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 41 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8776	3000 K
☒ CONCRETE	8777	5085 lm
☐ WHITE	8776N	4000 K
☒ CONCRETE	8777N	5595 lm

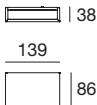
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_ W2 BI EMISSION

topLED 10 W | 220-240 V | CRI 90



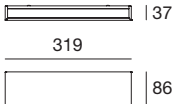
TYPE	CODE	COLOUR
WHITE	8255	3000 K
CONCRETE	8261	1122 lm
WHITE	8255N	4000 K
CONCRETE	8261N	1156 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 19 W | 220-240 V | CRI 90



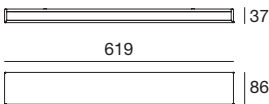
TYPE	CODE	COLOUR
WHITE	8256	3000 K
CONCRETE	8262	2256 lm
WHITE	8256N	4000 K
CONCRETE	8262N	2433 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 28 W | 220-240 V | CRI 90



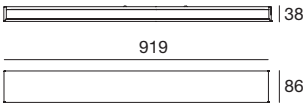
TYPE	CODE	COLOUR
WHITE	8257	3000 K
CONCRETE	8263	3390 lm
WHITE	8257N	4000 K
CONCRETE	8263N	3523 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 41 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
WHITE	8258	3000 K
CONCRETE	8264	5085 lm
WHITE	8258N	4000 K
CONCRETE	8264N	5284 lm

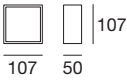
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_ SQ HALO

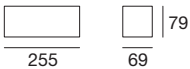
G9 | 220-240 V



TYPE	CODE	SOURCE
WHITE	4700	1x48 W Max Halogen (3000 K included) (LED bulbs compatible)
GREY	4703	
CHROME	4701	
NICKEL	4702	

BOX_ W2 FLUO BI EMISSION

2G11 | 220-240 V



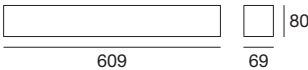
TYPE	CODE	SOURCE
WHITE	6723	1x18 W Fluorescent (3000 K included)
GREY	6722	
CHROME	6720	
NICKEL	6721	

2G11 | 220-240 V



TYPE	CODE	SOURCE
WHITE	6727	1x36 W Fluorescent (3000 K included)
GREY	6726	
CHROME	6724	
NICKEL	6725	

2G11 | 220-240 V



TYPE	CODE	SOURCE
WHITE	6731	1x55 W Fluorescent (3000 K included)
GREY	6730	
CHROME	6728	
NICKEL	6729	

CAMPANA



IT

– Corpo con finitura cromo o nichel spazzolato; diffusore in vetro sabbiato bianco.

EN

– Casing with chrome-plated or brushed nickel finish; white sandblasted glass diffuser.

ES

– Cuerpo con acabado cromado o níquel cepillado; difusor de vidrio arenado blanco.

DE

– Gehäuse mit Oberfläche in Chrom oder gebürstetem Nickel. Diffusor aus weißem sandgestrahltem Glas.

FR

– Corps avec finition chrome ou nickel brossé; diffuseur en verre sablé blanc.

PY

– Корпус с отделкой хром или никель с эффектом обработки щеткой; отражатель из белого стекла пескоструйной обработки.



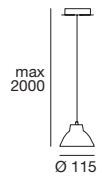






CAMPANA_P1

E14 | 220-240 V



TYPE

NICKEL

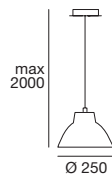
CODE

4430 *

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

NICKEL

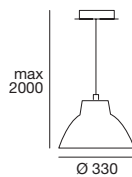
CODE

4431 *

SOURCE

1x57 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

NICKEL

CODE

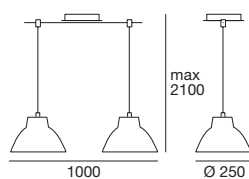
4433 *

SOURCE

1x77 W Max
Halogen
(LED bulbs
compatible)

CAMPANA_P2

E27 | 220-240 V



TYPE

NICKEL

CODE

4432 *

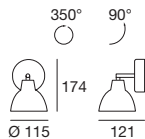
SOURCE

2x57 W Max
Halogen
(LED bulbs
compatible)

* Verificare disponibilità / Check availability

CAMPANA_W1

E14 | 220-240 V



TYPE

- CHROME
- NICKEL

CODE

- 4405 *
- 4425 *

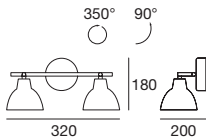
SOURCE

1x30 W Max
Halogen
(LED bulbs compatible)



CAMPANA_W2

E14 | 220-240 V



TYPE

- CHROME
- NICKEL

CODE

- 4402 *
- 4422 *

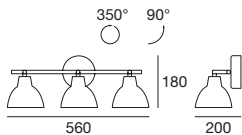
SOURCE

2x30 W Max
Halogen
(LED bulbs compatible)



CAMPANA_W3

E14 | 220-240 V



TYPE

- CHROME
- NICKEL

CODE

- 4403 *
- 4423 *

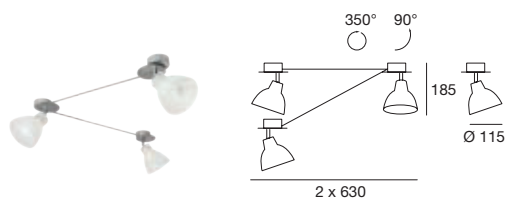
SOURCE

3x30 W Max
Halogen
(LED bulbs compatible)



CAMPANA_ S3

E14 | 220-240 V



TYPE

NICKEL

CODE

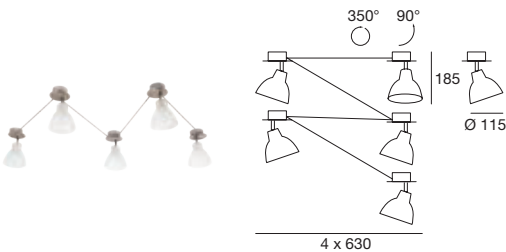
4428 *

SOURCE

3x30 W Max
Halogen
(LED bulbs
compatible)

CAMPANA_ S5

E14 | 220-240 V



TYPE

NICKEL

CODE

4429 *

SOURCE

5x30 W Max
Halogen
(LED bulbs
compatible)

C I R C U L A R



IT

– Montatura in metallo verniciato bianco goffrato o cromo; diffusore in polimetilmetacrilato.

EN

– White wrinkled or chrome coating metal setting, polymethylmethacrylate diffuser.

ES

– Base de metal cromado; difusor de vidrio arenado blanco o polimetacrilato de metilo arenado blanco.

DE

– Fassung aus Aluminium mit Lackierung mit weißem Schrumpflack. Diffusor aus PMMA.

FR

– Monture en aluminium laqué blanc effet froissé ou chrome, diffuseur en polyméthacrylate de méthyle.

PY

– Материал: оправка из металла с хромированной отделкой; отражатель из прозрачного стекла с тонкой отделкой.



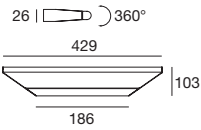






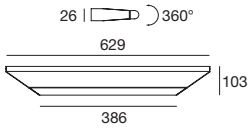
CIRCULAR

topLED 8 W | 220-240 V | CRI 80



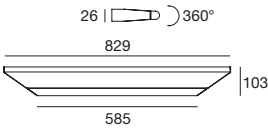
TYPE	CODE	COLOUR
☐ WHITE	8405	3000 K
☒ WHITE / CHROME	8406	1075 lm

topLED 11 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8409	3000 K
☒ WHITE / CHROME	8410	1511 lm

topLED 19 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8413	3000 K
☒ WHITE / CHROME	8414	2266 lm

CONUS



IT

– Corpo in alluminio verniciato bianco o nero goffrato; diffusore in vetro sabbiato bianco o policarbonato nelle versioni spot.

EN

– White or black wrinkle-effect coated aluminium casing; white sandblasted glass diffuser (or polycarbonate in the recessed versions).

ES

– Cuerpo de aluminio pintado de color blanco o negro; difusor de vidrio arenado blanco o policarbonato en las versiones spot.

DE

– Aluminiumkörper mit weißer oder schwarzer Oberfläche. Diffusor aus sandgestrahltem Weißglas (oder Polycarbonat in den Spot-Versionen).

FR

– Corps en aluminium verni blanc ou noir ; diffuseur en verre sablé blanc ou en polycarbonate dans les versions encastrées.

PY

– Корпус из белого алюминия или черный цвета; Белый пескоструйные стекла отражатель или поликарбоната в точечных версиях.







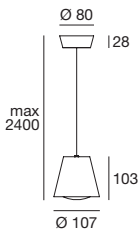






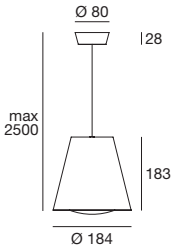
CONUS_P1

arrayLED 6 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7248 *	3000 K
☒ BLACK	7530 *	608 lm

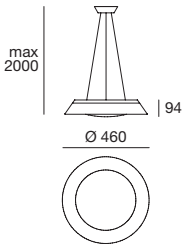
topLED 7 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7254 *	3000 K
☒ BLACK	7532 *	907 lm

CONUS_P2

topLED 21 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7275 *	3000 K
☒ BLACK	7538 *	2560 lm

CONUS_S

arrayLED 6 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7251 *	3000 K
☒ BLACK	7531 *	605 lm

topLED 7 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7257 *	3000 K
☒ BLACK	7533 *	907 lm

CONUS_X

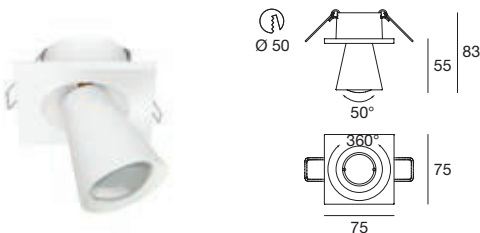
topLED 2 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7287	3000 K
☒ BLACK	7542	90 lm

CONUS_C

topLED 2 W | 220-240 V | CRI 90

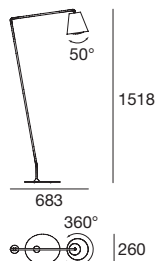


TYPE	CODE	COLOUR
☐ WHITE	7269	3000 K
☒ BLACK	7536	200 lm

ELECTRONICS
KIT72 | ON/OFF Driver 1-12 art.

CONUS_FL

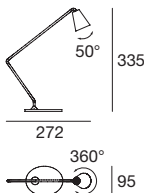
topLED 7 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7284 *	3000 K
☒ BLACK	7541 *	907 lm

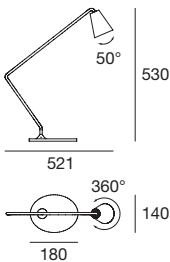
CONUS_TAB

topLED 2 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7278	3000 K
☒ BLACK	7280	200 lm

arrayLED 6 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7281	3000 K
☒ BLACK	7540	605 lm

CREW



IT

– Montatura in metallo verniciato. Diffusore in polimetilmetacrilato.

EN

– Coated metal setting. Polymethylmethacrylate diffuser.

ES

– Estructura de metal lacado. Difusor de polimetilmetacrilato.

DE

– Fassung aus lackiertem Metall. Diffusor aus PMMA.

FR

– Monture en métal laqué. Diffuseurs en polyméthacrylate de méthyle.

PY

– Рама из крашеного металла. Рассеиватель из полиметилметакрилата.





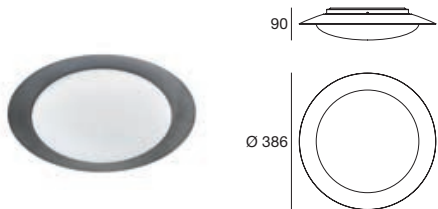




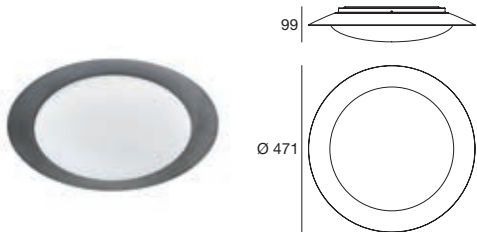




TYPE	CODE	COLOUR
☐ WHITE	8270	3000 K
☒ DARK GREY	8271	1350 lm
☐ BURNED	8272	



TYPE	CODE	COLOUR
☐ WHITE	8275	3000 K
☒ DARK GREY	8276	1800 lm
☐ BURNED	8277	



TYPE	CODE	COLOUR
☐ WHITE	8280	3000 K
☒ DARK GREY	8281	2700 lm
☐ BURNED	8282	

FINISHES



WHITE DARK GREY BURNED



TYPE	CODE	COLOUR
WHITE	8285	3000 K 1350 lm
SABLÈ / TIFFANY	8289	
BLACK / WHITE	8287	
BLACK / GOLD	8288	
WHITE / PAINTED COPPER	8286	



TYPE	CODE	COLOUR
WHITE	8292	3000 K 1800 lm
SABLÈ / TIFFANY	8296	
BLACK / WHITE	8294	
BLACK / GOLD	8295	
WHITE / PAINTED COPPER	8293	



TYPE	CODE	COLOUR
WHITE	8299	3000 K 2700 lm
SABLÈ / TIFFANY	8303	
BLACK / WHITE	8301	
BLACK / GOLD	8302	
WHITE / PAINTED COPPER	8300	

FINISHES



WHITE



BLACK / WHITE



SABLÈ / TIFFANY



WHITE /
PAINTED COPPER



BLACK / GOLD

CRUMB



IT

– Montatura in metallo verniciato bianco o nero goffrato, diffusore in vetro borosilicato trasparente oppure fumé.

EN

– White or black wrinkled coating setting, transparent or smoked borosilicate glass diffuser.

ES

– Estructura de metal lacado blanco o negro, difusor de vidrio borosilicato, transparente o ahumado.

DE

– Weiß oder Schwarz Metallstruktur; Diffusor aus transparentem Borsilikatglas oder in Fumé.

FR

– Monture en métal laqué blanc ou noir, diffuseur en verre borosilicate transparent ou fumé.

PY

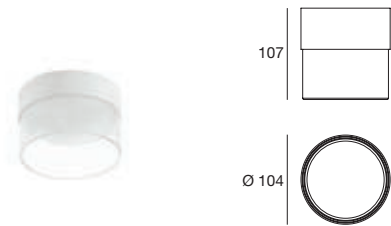
– Рамка из белого или черного окрашенного металла, рассеиватель из прозрачного или дымчатого боросиликатного стекла.





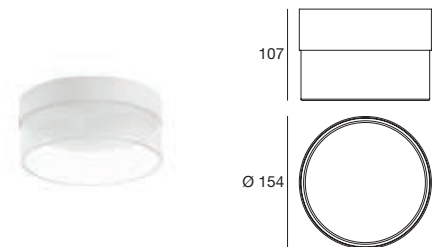
CRUMB

topLED 10 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE / TRANSP.	90281	3000 K
BLACK / SMOKED	90296	1008 lm

topLED 15 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE / TRANSP.	90282	3000 K
BLACK / SMOKED	90297	1622 lm

CUBIC



IT

– Diffusore in vetro bianco serigrafato; base in metallo cromato, legno wengé o vetro bianco.

EN

– White silk-screened glass diffuser; base made of chrome-plated metal, wenge or white glass.

ES

– Difusor de vidrio blanco serigrafiado; base de metal cromado, madera wengué o de vidrio de color blanco.

DE

– Diffusor aus Glas mit weißem Siebdruckmotiv; Fuß aus verchromtem Metall, Wenge oder Weißglas.

FR

– Diffuseur en verre blanc sérigraphié ; base en métal chromé, bois wengé ou en verre blanc.

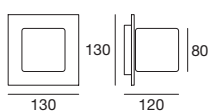
PY

– Отражатель из белого стекла с сериграфией; основание из хромированного металла, дерева венге или белого стекла.



CUBIC

G9 | 220-240 V



TYPE

- CHROME
- WHITE
- WENGÈ

CODE

6410
6413
6414

SOURCE

1x33 W Max
Halogen
(LED bulbs
compatible)

CURVÈ



IT

– Corpo in alluminio verniciato bianco goffrato, cemento, corten oppure nichel; diffusore in polimetilmetacrilato satinato bianco.

EN

– White wrinkle-effect or corten or beton grey coated aluminium casing; white satin-finished polymethylmethacrylate diffuser.

ES

– Cuerpo de aluminio pintado de color blanco efecto arrugado o corten o gris cemento; difusor de olimetilmetacrilato satinado blanco.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem Schrumpflack oder in Corten oder Zementgrau; Diffusor aus weißem satiniertem Polymethylmethacrylat.

FR

– Corps en aluminium verni blanc effet froissé ou corten ou gris béton; diffuseur en polyméthacrylate de méthyle satiné blanc.

PY

– корпус из алюминия, выкрашенного белой краской со складчатой отделкой, отделкой “кортен” или отделкой серого цементного цвета; рассеиватель из белого сатинированного полиметилметакрилата.







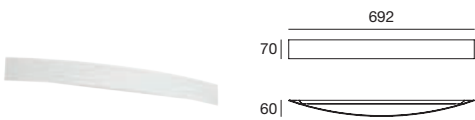
CURVÈ LED

topLED 15 W | 220-240 V | CRI 90



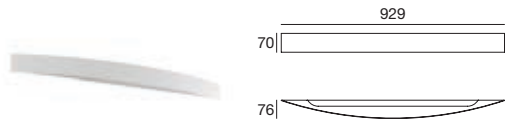
TYPE	CODE	COLOUR
☐ WHITE	1140	3000 K
☒ COR-TEN	1141	1813 lm
☐ CONCRETE	1146	

topLED 30 W | 220-240 V | CRI 90

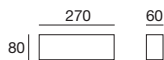


TYPE	CODE	COLOUR
☐ WHITE	1143	3000 K
☒ COR-TEN	1144	3625 lm
☐ CONCRETE	1147	

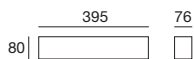
topLED 35 W | 220-240 V | CRI 90



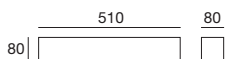
TYPE	CODE	COLOUR
☐ WHITE	1190	3000 K
☒ COR-TEN	1191	4536 lm
☐ CONCRETE	1192	



TYPE	CODE	SOURCE
☐ WHITE	1135	1x80 W Halogen 78mm (3000 K included) (LED bulbs compatible, max Ø 22 mm)
☒ NICKEL	1030	



TYPE	CODE	SOURCE
☐ WHITE	1131	1x120 W Halogen 118mm (3000 K included) (LED bulbs compatible, max Ø 22 mm)
☒ NICKEL	1031	



TYPE	CODE	SOURCE
☐ WHITE	1136	1x120 W Halogen 118mm (3000 K included) (LED bulbs compatible, max Ø 22 mm)
☒ NICKEL	1032	



DELTA



IT

– Montatura in metallo verniciato bianco lucido; diffusore in vetro sabbiato e serigrafato, bianco o ambra.

EN

– Glossy white coated metal mounting frame; white or amber sandblasted silk-screened glass diffuser.

ES

– Montura de metal pintado de color blanco brillante; difusor de vidrio arenado y serigrafiado, blanco o ámbar.

DE

– Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus satiniertem Glas mit weißem oder bernsteinfarbenem Siebdruckmotiv.

FR

– Monture en métal verni blanc brillant ; diffuseur en verre sablé et sérigraphié, blanc ou ambre.

PY

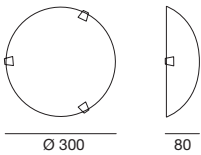
– Оправа из белого глянцевого окрашенного металла; отражатель из стекла пескоструйной обработки с сериграфией белого или янтарного цвета.





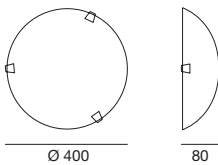
DELTA_S

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / NICKEL	3430	1x46 W Max Halogen (LED bulbs compatible)
AMBER / BURNED	3440	

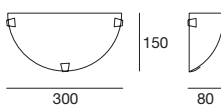
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / NICKEL	3431	2x46 W Max Halogen (LED bulbs compatible)
AMBER / BURNED	3441	

DELTA_W

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / NICKEL	3435	1x46 W Max Halogen (LED bulbs compatible)
AMBER / BURNED	3445	

DICE + ELIPSE



IT

– Corpo in policarbonato trasparente; diffusore in vetro serigrafato bianco.

EN

– Transparent polycarbonate casing; white silk-screened glass diffuser.

ES

– Cuerpo de policarbonato transparente; difusor de vidrio arenado blanco.

DE

– Gehäuse aus transparentem Polycarbonat.
Diffusor aus weißem sandgestrahltem Glas.

FR

– Corps en polycarbonate transparent; diffuseur en verre sérigraphié blanc.

PY

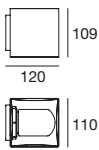
– Корпус из прозрачного поликарбоната; отражатель из стекла пескоструйной обработки белого цвета.





DICE

G9 | 220-240 V



TYPE

☐ WHITE

CODE

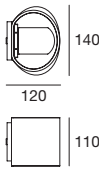
6906

SOURCE

1x7 W Max
Fluorescent
(3000 K included)
(LED bulbs
compatible)

ELIPSE

G9 | 220-240 V



TYPE

☐ WHITE

CODE

6905

SOURCE

1x7 W Max
Fluorescent
(3000 K included)
(LED bulbs
compatible)

DUAL + MINI-DUAL



IT

– Corpo in alluminio verniciato bianco o grigio, diffusore in vetro trasparente.

EN

– Body in white or gray coated aluminium, diffuser in transparent glass.

ES

– Cuerpo de aluminio lacado blanco o gris, difusor de vidrio transparente.

DE

– Leuchtkörper aus Aluminium mit Lackierung in Weiß oder Grau. Diffusor aus transparentem Glas.

FR

– Corps en aluminium verni blanc ou gris, diffuseur en verre transparent.

PY

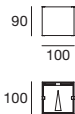
– Корпус из алюминия выкрашенного белой или серой краской, рассеиватель из прозрачного стекла.





DUAL_W1

arrayLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- GREY

CODE

64511W94
64512W94

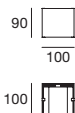
COLOUR

3000 K
810 lm



DUAL_W2

arrayLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- GREY

CODE

64598W90
64599W90

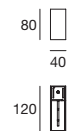
COLOUR

3000 K
810 lm



MINI-DUAL

powerLED 8 W | 220-240 V | CRI 80



TYPE

- WHITE / BLACK
- GREY / BLACK

CODE

57154W85
57155W85

COLOUR

3000 K
360 lm



Adjusting beam plate included.

DUBLIGHT



IT

– Montatura in metallo verniciato bianco goffrato (anche nero nella versione Dublight-C tab); diffusore in polimetilmetacrilato satinato.

EN

– White wrinkle-effect coated metal mounting frame (Dublight-C tab also black); satin-finished polymethylmethacrylate diffuser.

ES

– Montura de metal pintado de color blanco efecto arrugado (también negro en la versión Dublight-C tab); difusor de polimetacrilato de metilo arenado.

DE

– Fassung aus Metall mit Lackierung in Weiß mit Schrumpflack (in der Version Dublight-C tab auch in Schwarz); Diffusor aus satiniertem Polymethylmethacrylat.

FR

– Monture en métal verni blanc effet froissé (même noir dans la version Dublight-C tab); diffuseur en polyméthacrylate de méthyle satiné.

PY

– Основание из алюминия, окрашенного в белый складчатый (или также в черный цвет в варианте Dublight -C tab); рассеиватель из сатинированного полиметилметакрилата.









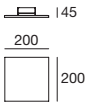






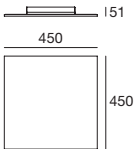
DUBLIGHT_ SQ

topLED 7 W | 220-240 V | CRI 90



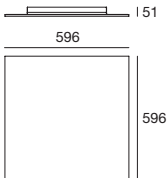
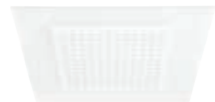
TYPE	CODE	COLOUR
☐ WHITE	7488	3000 K 808 lm

topLED 23 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7489	3000 K 2835 lm

topLED 42 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7490	3000 K 5010 lm

DUBLIGHT_SB

topLED 35 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

7491

COLOUR

3000 K
4478 lm

DUBLIGHT_PQ

topLED 42 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

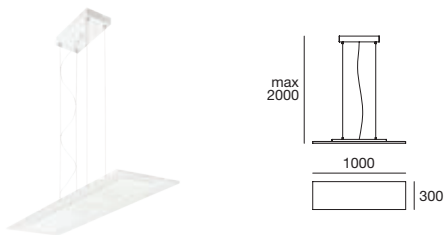
7493

COLOUR

3000 K
5010 lm

DUBLIGHT_PB

topLED 35 W | 220-240 V | CRI 90



TYPE

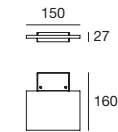
☐ WHITE

CODE

7494

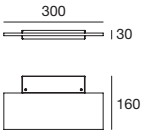
COLOUR

3000 K
4478 lm



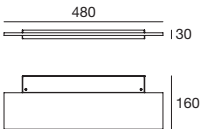
TYPE	CODE	COLOUR
☐ WHITE	7485	3000 K 808 lm

topLED 13 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7486	3000 K 1680 lm

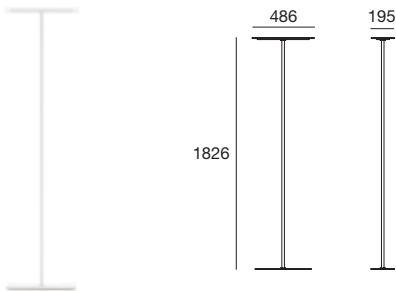
topLED 27 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7487	3000 K 3360 lm

DUBLIGHT_FL

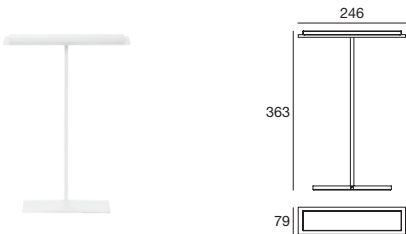
topLED 28 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7496	3000 K 3360 lm

DUBLIGHT_TAB

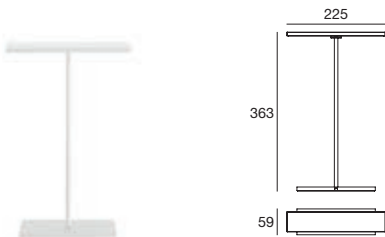
topLED 7 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7495	3000 K 835 lm

DUBLIGHT_C TAB

topLED 7 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7885	3000 K
☒ BLACK	7886	835 lm

DUBLIGHT_TAB vs DUBLIGHT_C TAB

Diffuser



DUBLIGHT_TAB
Satin PMMA
diffuser.

DIFFUSED DOWN
LIGHT



DUBLIGHT_C TAB

DIRECT DOWN
LIGHT

E C O M O L L A



IT

– Montatura in metallo verniciato bianco opaco; diffusore in vetro trasparente e vetro serigrafato bianco.

EN

– Matt white coated metal mounting frame; transparent glass and white silk-screened glass diffuser.

ES

– Montura de metal pintado de color blanco mate; difusor de vidrio transparente y vidrio serigrafiado blanco.

DE

– Fassung aus Metall mit Lackierung in Mattweiß; Diffusor aus transparentem Glas und aus Glas mit weißem Siebdruckmotiv.

FR

– Monture en métal verni blanc mat ; diffuseur en verre transparent et verre sérigraphié blanc.

PY

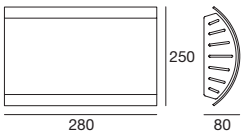
– Оправа из белого матового окрашенного металла; отражатель из прозрачного стекла и белого стекла с сериграфией.





ECOMOLLA_S

E27 | 220-240 V



TYPE

WHITE /
TRANSPARENT

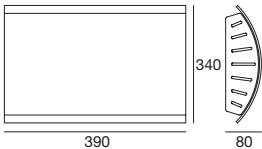
CODE

71641

SOURCE

1x57 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

WHITE /
TRANSPARENT

CODE

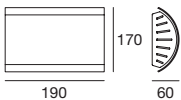
71642

SOURCE

2x57 W Max
Halogen
(LED bulbs
compatible)

ECOMOLLA_W

E14 | 220-240 V



TYPE

WHITE /
TRANSPARENT

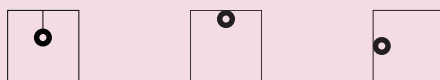
CODE

71640

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

FACE



IT

– Montatura in metallo con finitura in bianco goffrato; diffusore in vetro serigrafato bianco e sabbiato bianco.

EN

– Metal mounting frame with white wrinkle-effect finish; white silk-screened and white sandblasted glass diffuser.

ES

– Montura de metal con acabado de color blanco efecto arrugado; difusor de vidrio serigrafiado blanco y arenado blanco.

DE

– Fassung aus Metall mit Oberfläche aus weißem Schrumpflack. Diffusor aus Glas mit weißem Siebdruckmotiv und aus weißem sandgestrahltem Glas.

FR

– Monture en métal avec finition en blanc effet froissé ; diffuseur en verre sérigraphié blanc et sablé blanc.

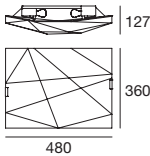
PY

– Металлическая оправа с белой морщинистой отделкой; отражатель из белого стекла с сериграфией и белого стекла пескоструйной обработки.

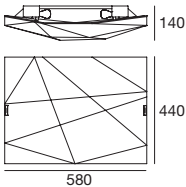




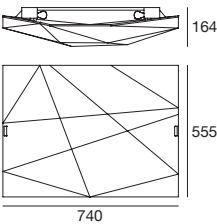




TYPE	CODE	SOURCE
☐ WHITE	7476	2x57 W Max Halogen (LED bulbs compatible)



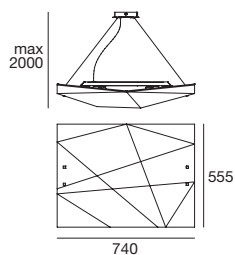
TYPE	CODE	SOURCE
☐ WHITE	7477	4x46 W Max Halogen (LED bulbs compatible)



TYPE	CODE	SOURCE
☐ WHITE	7478	4x46 W Max Halogen (LED bulbs compatible)

FACE_P

E27 | 220-240 V



TYPE

☐ WHITE

CODE

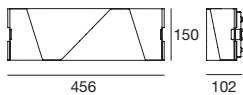
7475

SOURCE

4x46 W Max
Halogen
(LED bulbs
compatible)

FACE_W

E27 | 220-240 V



TYPE

☐ WHITE

CODE

7479

SOURCE

2x46 W Max
Halogen
(LED bulbs
compatible)

FOTIS



IT

– Corpo in metallo con finitura cromo; diffusore in vetro trasparente in parte sabbiato.

EN

– Metal casing with chrome-plated finish; transparent and partly sandblasted glass diffuser.

ES

– Cuerpo de metal con acabado cromado; difusor de vidrio transparente parcialmente arenado.

DE

– Gehäuse aus Metall mit Oberfläche in Chrom; Diffusor aus transparentem, teilweise sandgestrahlten Glas.

FR

– Corps en métal avec finition chrome ; diffuseur en verre transparent en partie sablé.

PY

– Металлический корпус с хромированной отделкой; отражатель из прозрачного стекла частично пескоструйной обработки.

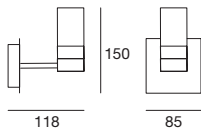






FOTIS_Q

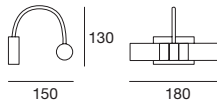
G9 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3270	1x33 W Halogen (included) (LED bulbs compatible)

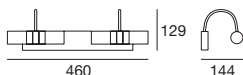
FOTIS_R

G9 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3672	2x33 W Halogen (included) (LED bulbs compatible)

G9 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3674	4x33 W Halogen (included) (LED bulbs compatible)

G9 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3670	2x33 W Halogen (included) (LED bulbs compatible)

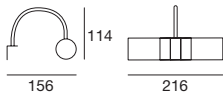
ACCESSORIES



KIT01 | Bracket for wall mounting

FOTIS_FIX

G9 | 220-240 V



TYPE

CHROME

CODE

3276

SOURCE

2x33 W
Halogen
(included)
(LED bulbs
compatible)

FOTIS_FIX MIRROR

G9 | 220-240 V



TYPE

CHROME

CODE

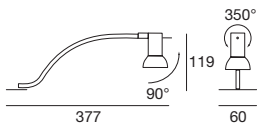
3262

SOURCE

2x33 W
Halogen
(included)
(LED bulbs
compatible)

FOTIS_MIRROR

GU10 | 220-240 V



TYPE

CHROME

CODE

1156

SOURCE

1x42 W
Halogen
(included)
(LED bulbs
compatible)

GLUÈD



IT

– Montatura in metallo verniciato bianco gofrato; diffusore in vetro serigrafato bianco.

EN

– Matt white coated metal mounting frame; white silk-screened glass diffuser.

ES

– Montura de metal pintado de color blanco mate; difusor de vidrio serigrafiado blanco.

DE

– Fassung aus Metall mit Lackierung in Mattweiß; Diffusor aus Glas mit weißem Siebdruckmotiv.

FR

– Monture en métal verni blanc mat ; diffuseur en verre sérigraphié blanc.

PY

– Оправа из белого матового окрашенного металла; отражатель из белого стекла с сериграфией.





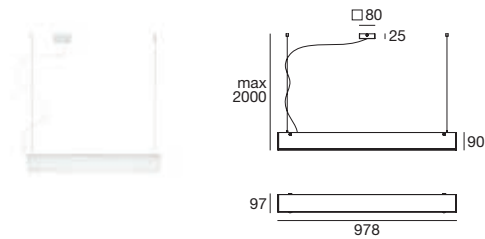






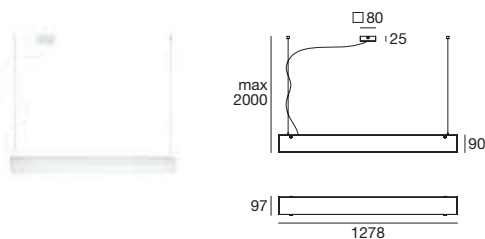
GLUÈD_PB

topLED 29 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90308	3000 K 3067 lm

topLED 41 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90309	3000 K 4508 lm

GLUÈD_SQ

topLED 23 W | 220-240 V | CRI 80

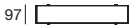
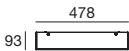


TYPE	CODE	COLOUR
☐ WHITE	90306	3000 K 3060 lm

topLED 32 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90307	3000 K 3782 lm



TYPE

☐ WHITE

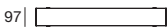
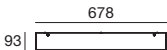
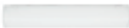
CODE

90302

COLOUR

3000 K
1570 lm

topLED 22 W | 220-240 V | CRI 80



TYPE

☐ WHITE

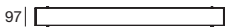
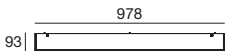
CODE

90303

COLOUR

3000 K
2254 lm

topLED 29 W | 220-240 V | CRI 80



TYPE

☐ WHITE

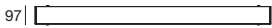
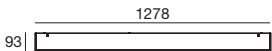
CODE

90304

COLOUR

3000 K
3067 lm

topLED 41 W | 220-240 V | CRI 80



TYPE

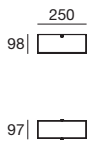
☐ WHITE

CODE

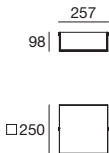
90305

COLOUR

3000 K
4508 lm



TYPE	CODE	COLOUR
☐ WHITE	90300	3000 K 785 lm

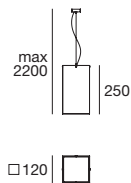


TYPE	CODE	COLOUR
☐ WHITE	90301	3000 K 1630 lm



GLUÈD_PQ1

E27 | 220-240 V



TYPE

□ WHITE

CODE

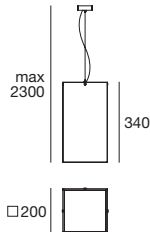
4897

SOURCE

1x57 W Max
Halogen
(LED bulbs
compatible)



E27 | 220-240 V



TYPE

□ WHITE

CODE

6668

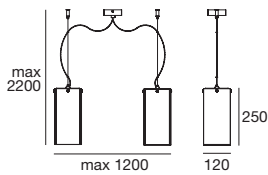
SOURCE

1x77 W Max
Halogen
(LED bulbs
compatible)



GLUÈD_PQ2

E27 | 220-240 V



TYPE

□ WHITE

CODE

4899

SOURCE

2x57 W Max
Halogen
(LED bulbs
compatible)



G O C C I A



IT

– Montatura in policarbonato satinato bianco o in alluminio verniciato bianco goffrato; diffusore in vetro bianco.

EN

– White satin-finished polycarbonate mounting frame; white glass diffuser.

ES

– Montura de policarbonato satinado blanco; difusor de vidrio blanco.

DE

– Fassung aus satiniertem weißem Polycarbonat
Diffusor aus weißem Glas.

FR

– Monture en polycarbonate satiné blanc ; diffuseur en verre blanc.

PY

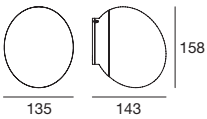
– Оправа из сатинированного белого поликарбоната; отражатель из белого стекла.





GOCCIA_W

topLED 5 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

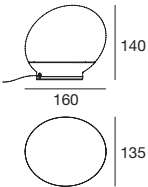
7241

COLOUR

3000 K
400 lm

GOCCIA_TAB

topLED 5 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

7243

COLOUR

3000 K
400 lm

HALF PIPE



IT

– Montatura in alluminio lucido, oppure verniciato bianco goffrato o champagne. Diffusore in silicone.

EN

– Polished aluminum setting, or white or champagne wrinkled coating. Silicone diffuser.

ES

– Estructura de aluminio brillante, o lacado blanco arrugado o champagne. Difusor de silicona.

DE

– Fassung aus glänzendem Aluminium oder mit Lackierung mit weißem Schrumpflack oder in Champagner. Diffusor aus Silikon.

FR

– Monture en aluminium brillant, ou laqué blanc effet froissé ou champagne. Diffuseur en silicone.

PY

– Рама из блестящего алюминия или алюминия, крашеного белой складчатой краской или краской цвета шампанского. Рассеиватель из силикона.













HALFPIPE

topLED 9 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8390	2700 K
☐ POLISHED AL.	8391	1050 lm
☐ CHAMPAGNE	8392	

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8395	2700 K
☐ POLISHED AL.	8396	1511 lm
☐ CHAMPAGNE	8397	

topLED 18 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8400	2700 K
☐ POLISHED AL.	8401	2064 lm
☐ CHAMPAGNE	8402	

HELI



IT

– Montatura in alluminio lucido, oppure verniciato con finitura bianco goffrato, marrone antico, grigio sablè o foglia oro; diffusore in policarbonato satinato bianco.

DE

– Fassung aus glänzendem Aluminium oder mit Lackierung in Weiß mit Schrumpflack, antikem Braun, Grausand oder Blattgold; Diffusor aus satiniertem weißem Polymethylmethacrylat.

EN

– Mounting frame made of polished aluminium or of coated aluminium with white wrinkle-effect, antique brown, sablè grey or gold-leaf effect finish; white satin-finished polymethylmethacrylate diffuser.

FR

– Monture en aluminium brillant, ou verni avec finition blanc effet froissé, marron ancien, gris sablè ou feuille d'or ; diffuseur en polyméthacrylate de méthyle satiné blanc.

ES

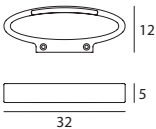
– Montura de aluminio brillante, o pintado con acabado blanco efecto arrugado, marrón antiguo, gris sablè u hoja de oro; difusor de polimetacrilato de metilo satinado blanco.

PY

– Оправа из глянцевого алюминия, или окрашенного с белой морщинистой отделкой, коричневой отделкой под старину, серо-песочный отделка или с эффектом листового золота; отражатель из белого сатинированного ПММА.







TYPE	CODE	COLOUR
☐ WHITE	8455	3000 K
☐ POLISHED ALUM.	8456	1976 lm
☐ SABLÉ	8457	
☐ BROWN	8458	
☐ GOLD	8459	

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

GOLD FINISH

Detail



H O R I Z O N



IT

– Montatura in acciaio verniciato bianco goffrato, diffusore in vetro serigrafato/ sabbiato. Cupola inferiore disponibile nelle finiture bianco, oro o cromo.

EN

– White or black wrinkled coating setting, blast-sanded or serigraph diffuser. Lower dome available in white, gold or chrome finishes.

ES

– Estructura de acero lacado blanco efecto arrugado, difusor de vidrio serigrafiado/ arenado. Cúpula inferior disponible en los acabados blanco, oro o cromo.

DE

– Fassung aus Stahl mit Lackierung mit weißem Schrumpflack. Diffusor aus Glas mit Siebdruckaufdruck oder aus sandgestrahltem Glas. Unteres Element erhältlich in der Oberfläche Weiß, Gold oder Chrom.

FR

– Monture en acier laqué blanc effet froissé, diffuseur en verre sérigraphié/sablé. Coupole inférieure disponible dans les finitions blanc, or ou chrome.

PY

– Рама из стали, выкрашенной белой складчатой краской, рассеиватель из стекла с сериграфией/ пескоструйной обработкой. Нижний купол предлагается с белой, золотой или хромированной отделкой.



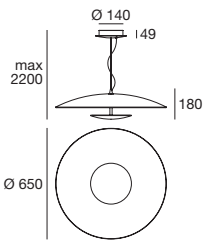






HORIZON_P

topLED 34 W | 220-240 V | CRI 80

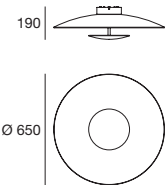




TYPE	CODE	COLOUR
 WHITE	90286	3000 K
 WHITE / GOLD	90287	3214 lm
 WHITE / CHROME	90288	

HORIZON_S

topLED 34 W | 220-240 V | CRI 80





TYPE	CODE	COLOUR
 WHITE	90285	3000 K
 WHITE / GOLD	90283	3214 lm
 WHITE / CHROME	90284	

HULA HOOP



IT

– Montatura in metallo verniciato bianco lucido; diffusore composto da un elemento in vetro sabbiato serigrafato bianco e da una coppia o un tris di elementi in polimetilmetacrilato nelle colorazioni blu, giallo, rosso, arancione e cromo.

EN

– Glossy white coated metal mounting frame; diffuser consisting of a white silk-screened and sandblasted glass element and two/ three elements made of blue, yellow, red, orange and chrome polymethylmethacrylate.

ES

– Montura de metal pintado de color blanco brillante; difusor compuesto por un elemento de vidrio arenado serigrafiado blanco y por dos o tres elementos de polimetacrilato de metilo de color azul, amarillo, rojo, naranja y cromo.

DE

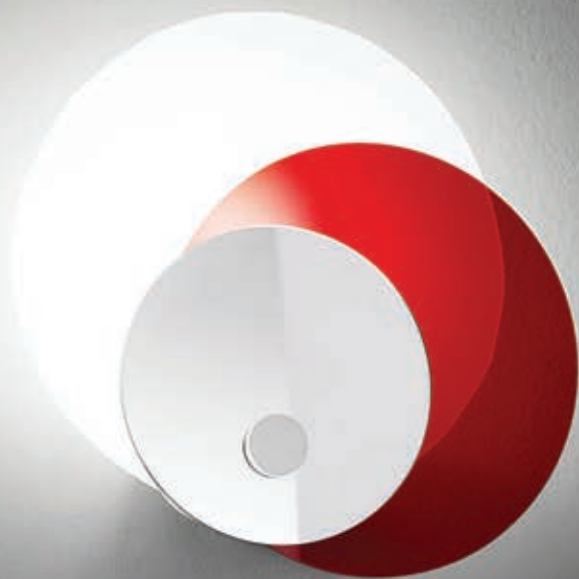
– Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus einem Element aus weißem sandgestrahltem Glas mit weißem Siebdruckmotiv und zwei oder drei Elemente aus Polymethylmethacrylat in den Farben Blau, Gelb, Rot, Orange und Chrom.

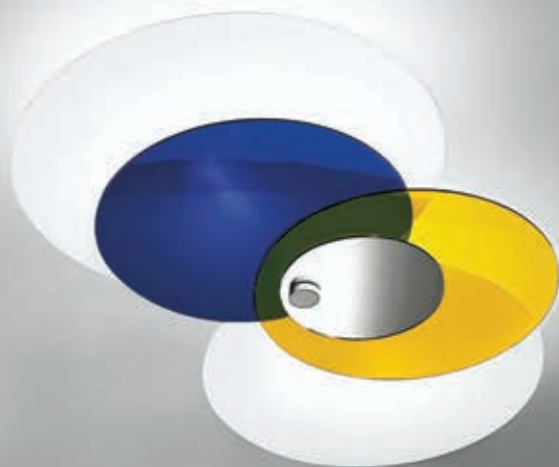
FR

– Monture en métal verni blanc brillant ; diffuseur composé d'un élément en verre sablé sérigraphié blanc et de deux ou trois éléments en polyméthacrylate de méthyle dans les coloris bleu, jaune, rouge, orange et chrome.

PY

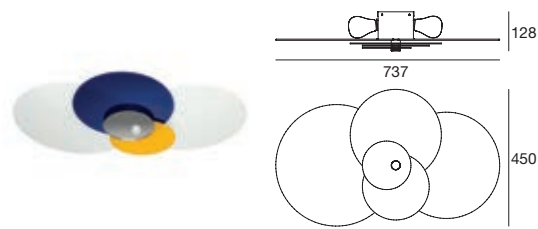
– Оправа из белого глянцевого окрашенного металла; отражатель с элементом из белого стекла пескоструйной обработки с сериграфией и двумя или тремя элементами из ПММА в следующей цветовой гамме: синий, желтый, красный, оранжевый и хром.





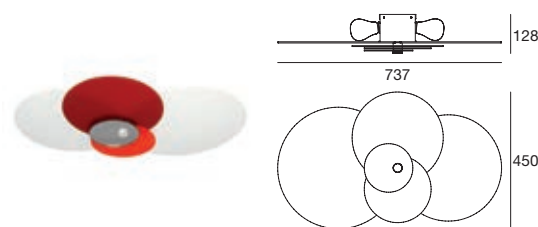
HULA HOOP_ S

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / BLUE / CHROME / YELLOW	90212	2x57 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / RED / CHROME / ORANGE	90235	2x57 W Max Halogen (LED bulbs compatible)

HULA HOOP_ W

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / BLUE / CHROME	90213	1x57 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / RED / CHROME	90234	1x57 W Max Halogen (LED bulbs compatible)

I N C A S S O



IT

– Montatura in alluminio verniciato bianco goffrato o nero, con ottica recessa oppure con diffusore in cristallo trasparente.

EN

– Housing in textured white painted aluminium with recessed optics or with transparent glass diffuser.

ES

– Montura en aluminio pintado de blanco con acabado rugoso, óptica tenue o con difusor en cristal transparente.

DE

– Fassung aus weiß oder schwarz lackiertem Aluminium mit Schrumpflack mit zurückgesetzte Optik; oder mit Diffusor aus transparentem Kristall.

FR

– Cadre en aluminium verni blanc gaufré ou noir, avec optique en retrait ou avec diffuseur en cristal transparent.

PY

– Рама из алюминия, выкрашенного белой или черной складчатой краской, направленный свет или рассеиватель из прозрачного хрусталя.

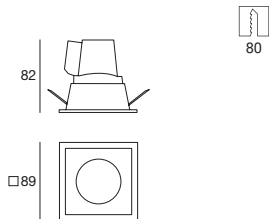






INCASSO_C1

GU10 | 220-240 V



TYPE

WHITE
BLACK

CODE

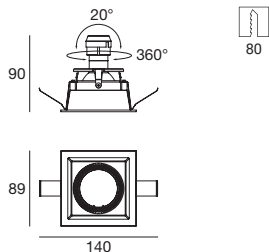
8375
8376

SOURCE

1x42 W Max
Halogen
(LED bulbs
compatible)

INCASSO_CJ1

GU10 | 220-240 V



TYPE

WHITE
BLACK

CODE

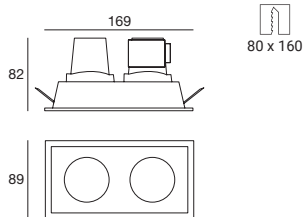
8369
8370

SOURCE

1x42 W Max
Halogen
(LED bulbs
compatible)

INCASSO_C2

GU10 | 220-240 V



TYPE

WHITE
BLACK

CODE

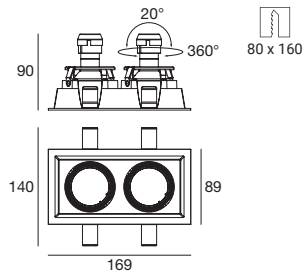
8379
8380

SOURCE

2x42 W Max
Halogen
(LED bulbs
compatible)

INCASSO_CJ2

GU10 | 220-240 V



TYPE

WHITE
BLACK

CODE

8372
8373 *

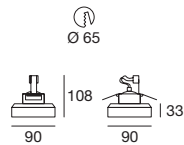
SOURCE

2x42 W Max
Halogen
(LED bulbs
compatible)

* Verificare disponibilità / Check availability

INCASSO_Q1

GU5,3 | 12 V



TYPE	CODE	SOURCE
TRANSPARENT	6360	1x42 W Max Halogen (LED bulbs compatible)

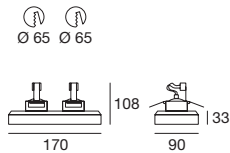
ELECTRONICS



KIT86 | ON / OFF Driver (1 art.)

INCASSO_Q2

GU5,3 | 12 V



TYPE	CODE	SOURCE
TRANSPARENT	6361	2x42 W Max Halogen (LED bulbs compatible)

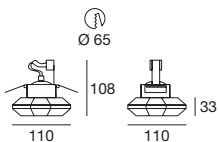
ELECTRONICS



KIT86 | ON / OFF Driver (1 art.)

INCASSO_R

GU5,3 | 12 V



TYPE	CODE	SOURCE
TRANSPARENT	6364	1x42 W Max Halogen (LED bulbs compatible)

ELECTRONICS



KIT86 | ON / OFF Driver (1 art.)

J O S H U A



IT

– Montatura in metallo e corpo illuminante in alluminio, verniciati bianco o nero goffrato. Diffusore in polimetilmetacrilato.

EN

– Metal setting and aluminum structure, white or black wrinkled coating. Polymethylmethacrylate diffuser.

ES

– Estructura de metal y cuerpo de iluminación en aluminio, lacados blanco o negro arrugado. Difusor de polimetilmetacrilato.

DE

– Fassung aus Stahl und Leuchtenkörper aus Aluminium, lackiert mit weißem oder schwarzem Schrumpflack. Diffusor aus PMMA.

FR

– Cadre en métal et corps éclairant en aluminium, vernis blanc ou noir gaufré. Diffuseur en polyméthacrylate de méthyle.

PY

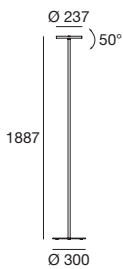
– Металлическая рама и алюминиевый корпус, выкрашенные белой или черной складчатой краской. Рассеиватель из полиметилметакрилата.





JOSHUA

topLED 25 W | 220-240 V | CRI 80



TYPE

- WHITE
- BLACK

CODE

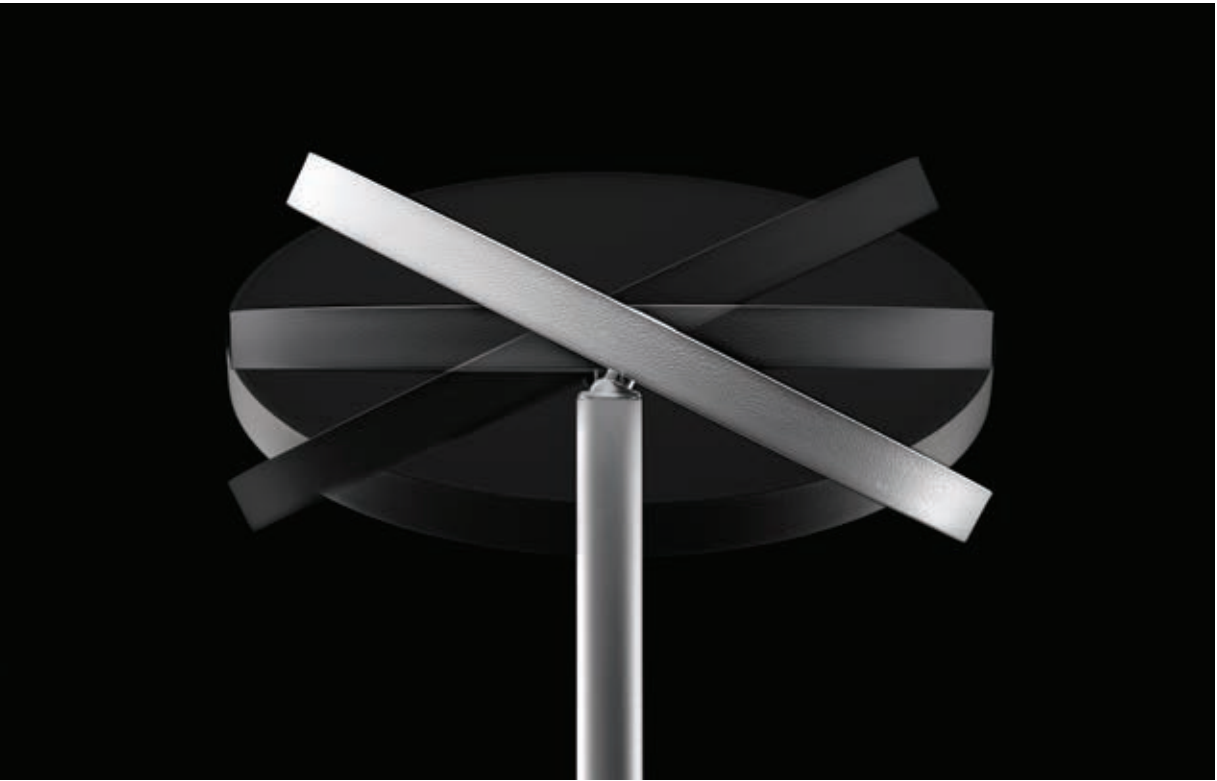
- 8365
- 8366

COLOUR

- 3000 K
- 2500 lm

HEAD ROTATION

Adjustability



K I O O



IT

– Corpo in alluminio verniciato bianco gofrato o con finitura alluminio anodizzato; diffusore in policarbonato opalino.

EN

– Casing in white wrinkle-effect coated aluminium or with glossy finish; opaline polycarbonate diffuser.

ES

– Cuerpo de aluminio pintado de color blanco efecto arrugado o con acabado brillante; difusor de policarbonato opalino.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem Schrumpflack oder mit glänzender Oberfläche; Diffusor aus opalem Polycarbonat.

FR

– Corps en aluminium verni blanc effet froissé ou avec finition brillante ; diffuseur en polycarbonate opalin.

PY

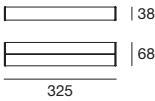
– Корпус из алюминия, окрашенного белой краской со складчатой или блестящей отделкой; рассеиватель из опалового поликарбоната.





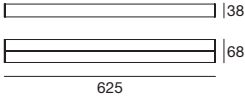
K100

topLED 14 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7904	3000 K
☐ ANODIZED ALUM.	7905	1449 lm

topLED 28 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7906	3000 K
☐ ANODIZED ALUM.	7907	2898 lm

LANCIA



IT

– Montatura in metallo verniciato bianco lucido; diffusore in vetro trasparente e vetro serigrafato bianco.

EN

– Glossy white coated metal mounting frame; transparent and white silk-screened glass diffuser.

ES

– Montura de metal pintado de color blanco brillante; difusor de vidrio transparente y vidrio serigrafiado blanco.

DE

– Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus transparentem Glas und aus Glas mit weißem Siebdruckmotiv.

FR

– Monture en métal verni blanc brillant ; diffuseur en verre transparent et verre sérigraphié blanc.

PY

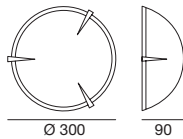
– Оправа из белого глянцевого окрашенного металла; отражатель из прозрачного стекла и белого стекла с сериграфией.





LANCIA_S

E27 | 220-240 V



TYPE

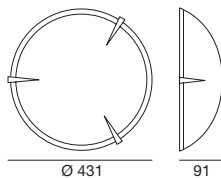
CODE

SOURCE

WHITE / CHROME 73665★

1x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

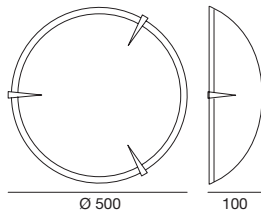
CODE

SOURCE

WHITE / CHROME 73666★

2x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

CODE

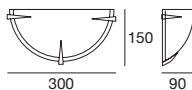
SOURCE

WHITE / CHROME 73667★

3x46 W Max
Halogen
(LED bulbs
compatible)

LANCIA_W

E27 | 220-240 V



TYPE

CODE

SOURCE

WHITE / CHROME 73668★

1x46 W Max
Halogen
(LED bulbs
compatible)

L I N E R



IT

– Montatura in metallo verniciato bianco lucido; diffusore in vetro sabbiato serigrafato bianco.

EN

– Glossy white coated metal mounting frame; white silk-screened and sandblasted glass diffuser.

ES

– Montura de metal pintado de color blanco brillante; difusor de vidrio arenado serigrafiado blanco.

DE

– Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus sandgestrahltem Glass mit weißem Siebdruckmotiv.

FR

– Monture en métal verni blanc brillant ; diffuseur en verre sablé sérigraphié blanc.

PY

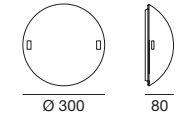
– Оправа из белого глянцевого окрашенного металла; отражатель из белого стекла пескоструйной обработки с сериграфией.





LINER_S

E27 | 220-240 V



CE

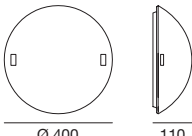
Grounding symbol

IP20

Two small circles

TYPE	CODE	SOURCE
 WHITE / NICKEL	71883	1x46 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



CE

Grounding symbol

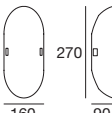
IP20

Two small circles

TYPE	CODE	SOURCE
 WHITE / NICKEL	71886	2x46 W Max Halogen (LED bulbs compatible)

LINER_W

E27 | 220-240 V



CE

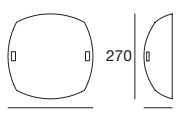
Grounding symbol

IP20

Two small circles

TYPE	CODE	SOURCE
 WHITE / NICKEL	71877	1x46 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



CE

Grounding symbol

IP20

Two small circles

TYPE	CODE	SOURCE
 WHITE / NICKEL	71880	2x46 W Max Halogen (LED bulbs compatible)

L U M I N O S A



IT

– Corpo in polietilene bianco traslucido; diffusore in vetro trasparente e serigrafato bianco.

EN

– Translucent white linear polyethylene casing; transparent glass and white silk-screened glass diffuser.

ES

– Cuerpo de polietileno lineal blanco translúcido; difusor de vidrio transparente y serigrafiado blanco.

DE

– Gehäuse aus weißem, durchscheinendem Polyethylen; Diffusor aus transparentem Glas und weißem sandgestrahltem Glas.

FR

– Corps en polyéthylène linéaire blanc translucide ; diffuseur en verre transparent et sérigraphié blanc.

PY

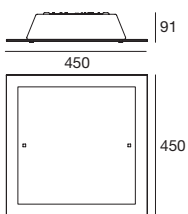
– Корпус из линейного белого светопрозрачного полиэтилена; отражатель из прозрачного стекла и белого с сериграфией.





LUMINOSA_Q

E27 | 220-240 V



TYPE

☐ WHITE

CODE

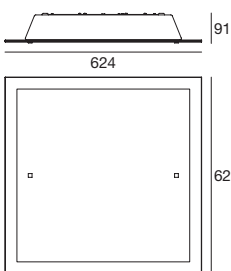
71691

SOURCE

2x20 W Max
Fluorescent
(LED bulbs
compatible)



E27 | 220-240 V



TYPE

☐ WHITE

CODE

71692

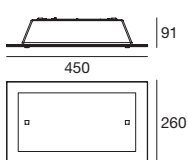
SOURCE

3x20 W Max
Fluorescent
(LED bulbs
compatible)



LUMINOSA_B

E27 | 220-240 V



TYPE

☐ WHITE

CODE

71690

SOURCE

1x20 W Max
Fluorescent
(LED bulbs
compatible)



M A M I



IT

– Corpo in ceramica bianca, impreziosito da un motivo decorativo dipinto di colore marrone; montatura in metallo verniciato ruggine; diffusore in vetro sabbiato bianco.

EN

– White ceramic casing with a brown decorative pattern; rust colour coated metal mounting frame; white sandblasted glass diffuser.

ES

– Cuerpo de cerámica blanca; decorado con un motivo decorativo pintado de color marrón; montura de metal pintado óxido; difusor de vidrio arenado blanco.

DE

– Gehäuse aus weißer Keramik, verschönert mit einer aufgemalten Dekoration in Braun; Fassung aus Metall mit Lackierung in Rostbraun; Diffusor aus weißem sandgestrahltem Glas.

FR

– Corps en céramique blanche, enrichi par un motif décoratif peint en marron ; monture en métal verni rouille ; diffuseur en verre sablé blanc.

PY

– Корпус из белой керамики, украшенный цветочным узором коричневого цвета; оправа из окрашенного под ржавчину металла; отражатель из белого стекла пескоструйной обработки.







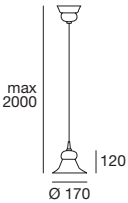






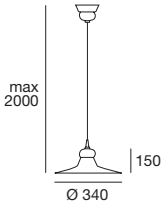
MAMI_P1

E14 | 220-240 V



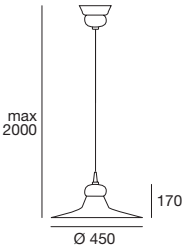
TYPE	CODE	SOURCE
 RUST	2644	1x30 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
 RUST	2645	1x46 W Max Halogen (LED bulbs compatible)

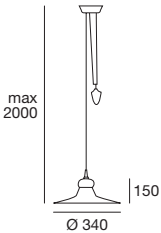
E27 | 220-240 V



TYPE	CODE	SOURCE
 RUST	2638	1x46 W Max Halogen (LED bulbs compatible)

MAMI_P

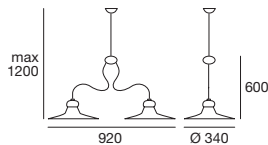
E27 | 220-240 V



TYPE	CODE	SOURCE
 RUST	2646	1x46 W Max Halogen (LED bulbs compatible)

MAMI_P2

E27 | 220-240 V



TYPE

RUST

CODE

2639 *

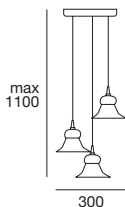
SOURCE

2x46 W Max
Halogen
(LED bulbs
compatible)



MAMI_P3

E14 | 220-240 V



TYPE

RUST

CODE

2647

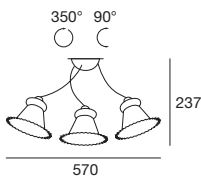
SOURCE

3x30 W Max
Halogen
(LED bulbs
compatible)



MAMI_S3

E14 | 220-240 V



TYPE

RUST

CODE

2649

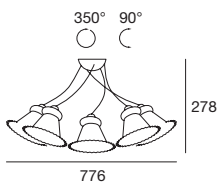
SOURCE

3x46 W Max
Halogen
(LED bulbs
compatible)



MAMI_S5

E14 | 220-240 V



TYPE

RUST

CODE

2657

SOURCE

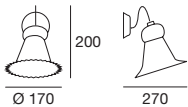
5x30 W Max
Halogen
(LED bulbs
compatible)



* Verificare disponibilit  / Check availability

MAMI_W1

E14 | 220-240 V



TYPE

RUST

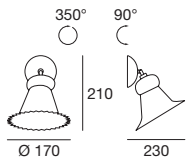
CODE

2655

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

E14 | 220-240 V



TYPE

RUST

CODE

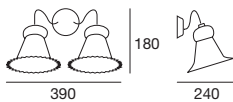
2641

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

MAMI_W2

E14 | 220-240 V



TYPE

RUST

CODE

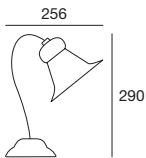
2654

SOURCE

2x30 W Max
Halogen
(LED bulbs
compatible)

MAMI_TAB

E14 | 220-240 V



TYPE

RUST

CODE

2642

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

M A R I N A



IT

– Montatura in metallo verniciato grigio opaco o bianco lucido; diffusore in vetro sabbiato serigrafato bianco con dettagli cromati.

EN

– Mounting frame made of glossy white or matt grey coated metal; white sandblasted and silk-screened glass diffuser with chrome-plated details.

ES

– Montura de metal pintado de color gris mate o blanco brillante; difusor de vidrio arenado serigrafiado blanco con detalles cromados.

DE

– Fassung aus Metall mit Lackierung in Mattgrau oder Glanzweiß; Diffusor aus weißem sandgestrahltem Glas mit verchromten Details

FR

– Cadre en métal verni gris mat ou blanc brillant ; diffuseur en verre sablé et sérigraphié blanc avec détails en chrome.

PY

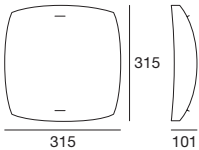
– Оправа из серого матового или белого глянцевого окрашенного металла; отражатель из белого стекла пескоструйной обработки с сериграфией с хромированными элементами.





MARINA_S

E27 | 220-240 V



TYPE

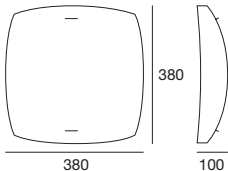
WHITE / CHROME 2920BI

CODE

SOURCE

1x57 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

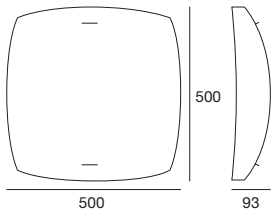
WHITE / CHROME 2922BI

CODE

SOURCE

2x57 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

WHITE / CHROME 2924BI

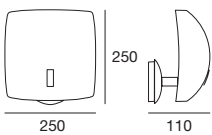
CODE

SOURCE

2x57 W Max
Halogen
(LED bulbs
compatible)

MARINA_W

E27 | 220-240 V



TYPE

WHITE / CHROME 2925BI

CODE

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

M A T R I O S K A



IT

– Montatura in metallo verniciato bianco goffrato. Diffusore in vetro sabbiato e cornice in metallo bianco o foglia oro.

EN

– Embossed white painted, metal mounting frame. Sandblasted glass diffuser and white metal frame or gold leaf.

ES

– Montura de metal pintado blanco con acabado rugoso. Difusor en vidrio arenado y borde en metal blanco o hoja oro.

DE

– Gehäuse aus Metall mit Lackierung in weiß mit Schrumpflack oder mit blattgold-Optik. Diffusor aus weißem sandgestrahltem Glas.

FR

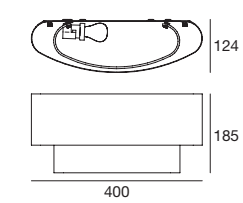
– Cadre en métal verni blanc gaufré. Diffuseur en verre sablé avec bord en métal ou feuille d'or.

PY

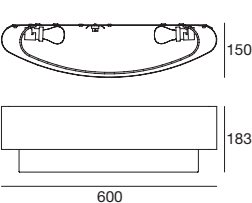
– Оправа из белого глянцевого металла; отражатель из белого стекла пескоструйной обработки с белой металлической рамкой или из золотого листа.







TYPE	CODE	SOURCE
☐ WHITE	90240	1x46 W Max Halogen (LED bulbs compatible)
☒ WHITE / GOLD	90245	



TYPE	CODE	SOURCE
☐ WHITE	90241	2x46 W Max Halogen (LED bulbs compatible)
☒ WHITE / GOLD	90246	

M E T A L



IT

– Montatura in alluminio verniciato bianco goffrato; diffusore in PMMA opalino bianco satinato.

EN

– White embossed coating aluminum mounting frame; white opaline PMMA diffuser.

ES

– Montura en aluminio pintado de blanco con acabado rugoso; difusor de polimetilmetacrilato arenado blanco.

DE

– Fassung aus weiß lackiertem Aluminium mit Schrumpflack; Diffusor aus opalweißem satiniertem PMMA.

FR

– Cadre en aluminium verni blanc gaufré. Diffuseur en polyméthacrylate de méthyle opaque blanc satiné.

PY

– Рама из алюминия, выкрашенного белой складчатой краской, рассеиватель из белого полиметилметакрилата.



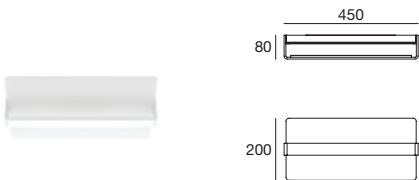






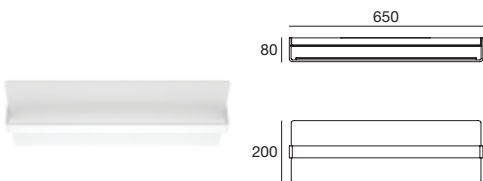
CE IP40		
TYPE	CODE	COLOUR
☐ WHITE	90326	3000 K
☒ POLISHED AL.	90327	1211 lm

topLED 20 W | 220-240 V | CRI 90

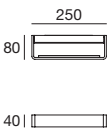


CE IP40		
TYPE	CODE	COLOUR
☐ WHITE	90328	3000 K
☒ POLISHED AL.	90329	2135 lm

topLED 30 W | 220-240 V | CRI 90



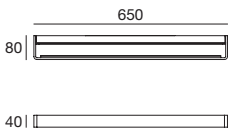
CE IP40		
TYPE	CODE	COLOUR
☐ WHITE	90330	3000 K
☒ POLISHED AL.	90331	3306 lm



TYPE	CODE	COLOUR
☐ WHITE	90320	3000 K
☒ WHITE / POLISHED ALUM.	90321	1211 lm

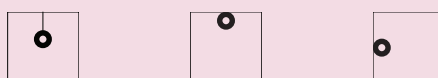


TYPE	CODE	COLOUR
☐ WHITE	90322	3000 K
☒ WHITE / POLISHED ALUM.	90323	2135 lm



TYPE	CODE	COLOUR
☐ WHITE	90324	3000 K
☒ WHITE / POLISHED ALUM.	90325	3306 lm

MILLE



IT

– Montatura in metallo verniciato bianco lucido; diffusore laterale in vetro sabbiato; diffusore in vetro serigrafato bianco, in parte trasparente (con elementi decorativi con finitura nichel spazzolato), oppure in parte sabbiato bianco (con elementi decorativi in legno di ciliegio o nichel spazzolato).

EN

– Glossy white coated metal mounting frame; diffuser made of white silk-screened, partly transparent (with brushed nickel finished decorative elements) or partly white sandblasted glass (with cherry wood or brushed nickel finished decorative elements).

ES

– Montura de metal pintado de color blanco brillante; difusor de vidrio serigrafiado blanco, con una parte transparente (con elementos decorativos con acabado níquel cepillado), o con una parte arenado blanco (con elementos decorativos de madera de cerezo o níquel cepillado).

DE

– Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus Glas mit weißem Siebdruckmotiv, teilweise transparent (mit dekorativen Details vom Gehäuse mit Oberfläche aus gebürstetem Nickel), oder teilweise weiß sandgestrahlt (mit dekorativen Details vom Gehäuse aus Kirschholz oder gebürstetem Nickel).

FR

– Monture en métal verni blanc brillant; diffuseur en verre sérigraphié blanc, en partie transparent (avec des éléments décoratifs avec finition nickel brossé), ou en partie sablé blanc (avec des éléments décoratifs en cerisier ou nickel brossé).

PY

– Плафон из белого сериграфированного стекла, либо прозрачного по контуру (с крепёжными винтами цвета матовый никель), либо матового пескоструйного по контуру (с крепёжными винтами из дерева вишни или матовый никель); основание из белого глянцевого окрашенного металла.



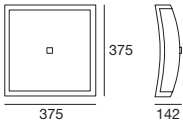






MILLE_SQ

E27 | 220-240 V



TYPE

WHITE /
TRANSPARENT
GLASS

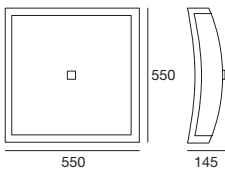
CODE

3568 *

SOURCE

2x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

WHITE /
TRANSPARENT
GLASS

CODE

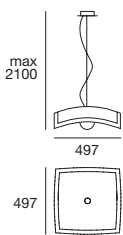
3569 *

SOURCE

3x30 W Max
Halogen
(LED bulbs
compatible)

MILLE_P

E27 | 220-240 V



TYPE

WHITE /
TRANSPARENT
GLASS

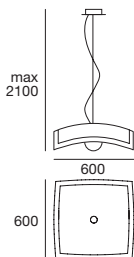
CODE

1017 *

SOURCE

1x77 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

WHITE /
TRANSPARENT
GLASS

CODE

1018 *

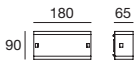
SOURCE

1x77 W Max
Halogen
(LED bulbs
compatible)

* Verificare disponibilità / Check availability

MILLE_ W1 LED

topLED 8 W | 220-240 V | CRI 90

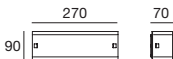


TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7836	3000 K 835 lm



Nickel and cherry finals included

topLED 9 W | 220-240 V | CRI 90

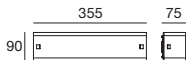


TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7838	3000 K 1260 lm



Nickel and cherry finals included

topLED 14 W | 220-240 V | CRI 90

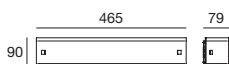


TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7840	3000 K 1670 lm



Nickel and cherry finals included

topLED 20 W | 220-240 V | CRI 90



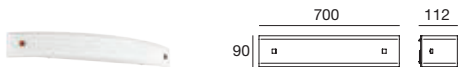
TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7842	3000 K 2520 lm



Nickel and cherry finals included

MILLE_ W1 LED

topLED 28 W | 220-240 V | CRI 90



TYPE

CODE

COLOUR

☐ WHITE /
SANDBLASTED
GLASS

7844

3000 K
3512 lm



Nickel and cherry finals included

stripLED 34 W | 220-240 V | CRI 90



TYPE

CODE

COLOUR

☐ WHITE /
SANDBLASTED
GLASS

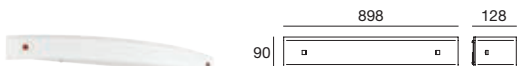
7846

3000 K
4200 lm



Nickel and cherry finals included

stripLED 34 W | 220-240 V | CRI 90



TYPE

CODE

COLOUR

☐ WHITE /
SANDBLASTED
GLASS

7848

3000 K
4200 lm



Nickel and cherry finals included

MILLE_ W2 LED

stripLED 14 W | 220-240 V | CRI 90



TYPE

CODE

COLOUR

☐ WHITE /
SANDBLASTED
GLASS

7850

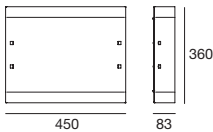
3000 K
1680 lm



Nickel and cherry finals included

MILLE_ SB LED

topLED 29 W | 220-240 V | CRI 90

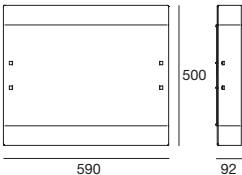


TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7852	3000 K 3229 lm



Nickel and cherry finals included

topLED 34 W | 220-240 V | CRI 90



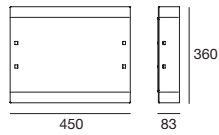
TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7854	3000 K 4132 lm



Nickel and cherry finals included

MILLE_SB HALO

E27 | 220-240 V



TYPE

CODE

SOURCE

WHITE /
TRANSPARENT
GLASS

1010

2x46 W Max
Halogen
(LED bulbs
compatible)



Nickel finals included

WHITE /
SANDBLASTED
GLASS

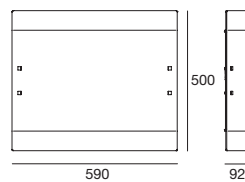
1040

2x46 W Max
Halogen
(LED bulbs
compatible)



Nickel and cherry finals included

E27 | 220-240 V



TYPE

CODE

SOURCE

WHITE /
TRANSPARENT
GLASS

1011

2x46 W Max
Halogen
(LED bulbs
compatible)



Nickel finals included

WHITE /
SANDBLASTED
GLASS

1041

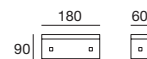
2x46 W Max
Halogen
(LED bulbs
compatible)



Nickel and cherry finals included

MILLE_W1 HALO

G9 | 220-240 V



TYPE

CODE

SOURCE

WHITE /
TRANSPARENT
GLASS

6845

1x33 W
Halogen
(LED bulbs
compatible)



Nickel finals included

WHITE /
SANDBLASTED
GLASS

6846

1x33 W Max
Halogen
(LED bulbs
compatible)



Nickel and cherry finals included



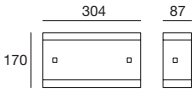
TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1002	1x80 W Halogen 78 mm (included) (LED bulbs compatible, max Ø 22 mm)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1022	1x80 W Halogen 78 mm (included) (LED bulbs compatible, max Ø 22 mm)



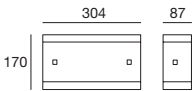
TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1003	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1023	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)



TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1004	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1024	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)

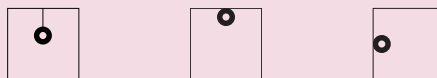


TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1005 *	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1025 *	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)



TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1015	1x46 W Halogen (LED bulbs compatible)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1045	1x46 W Halogen (LED bulbs compatible)

MINION



IT

– Corpo in alluminio verniciato bianco o nero. Anelli colorati in alluminio.

EN

– Casing in white or black coated aluminium. Aluminium painted rings.

ES

– Cuerpo de aluminio lacado blanco o negro. Anillos pintados de color aluminio.

DE

– Leuchtkörper aus Aluminium mit Lackierung in Weiß oder Schwarz. Eingefärbte Ringe aus Aluminium.

FR

– Corps en aluminium verni blanc ou noir. Anneaux colorés en aluminium.

PY

– Корпус из алюминия, выкрашенного белой или черной краской. Кольца покрашенные в алюминиевый цвет.



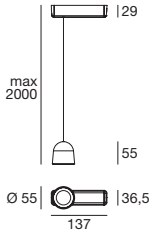






MINION_P1

powerLED 7 W | CRI 80



15°

powerLED 7 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8784	3000 K
BLACK / GOLD	8787	936 lm
BLACK	8786	
WHITE / PAINTED COPPER	8785	

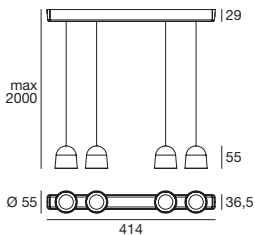
40°

powerLED 7 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8780	3000 K
BLACK / GOLD	8783	936 lm
BLACK	8782	
WHITE / PAINTED COPPER	8781	

MINION_P4

powerLED 28 W | CRI 80



15°

powerLED 4x7 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8792	3000 K
BLACK / GOLD	8795	3744 lm
BLACK	8794	
WHITE / PAINTED COPPER	8793	

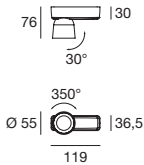
40°

powerLED 4x7 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8788	3000 K
BLACK / GOLD	8791	3744 lm
BLACK	8790	
WHITE / PAINTED COPPER	8789	

MINION_ S1

powerLED 7 W | CRI 80



15°

powerLED 7 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8744	3000 K
BLACK / GOLD	8747	936 lm
BLACK	8746	
WHITE / PAINTED COPPER	8745	

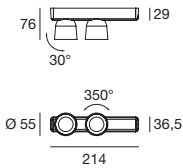
40°

powerLED 7 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8740	3000 K
BLACK / GOLD	8743	936 lm
BLACK	8742	
WHITE / PAINTED COPPER	8741	

MINION_ S2

powerLED 14 W | CRI 80



15°

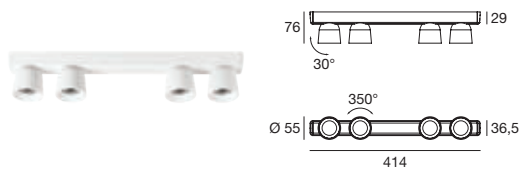
powerLED 2x7 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8752	3000 K
BLACK / GOLD	8755	1872 lm
BLACK	8754	
WHITE / PAINTED COPPER	8753	

40°

powerLED 2x7 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8748	3000 K
BLACK / GOLD	8751	1872 lm
BLACK	8750	
WHITE / PAINTED COPPER	8749	



15°

powerLED 4x7 W | CRI 80

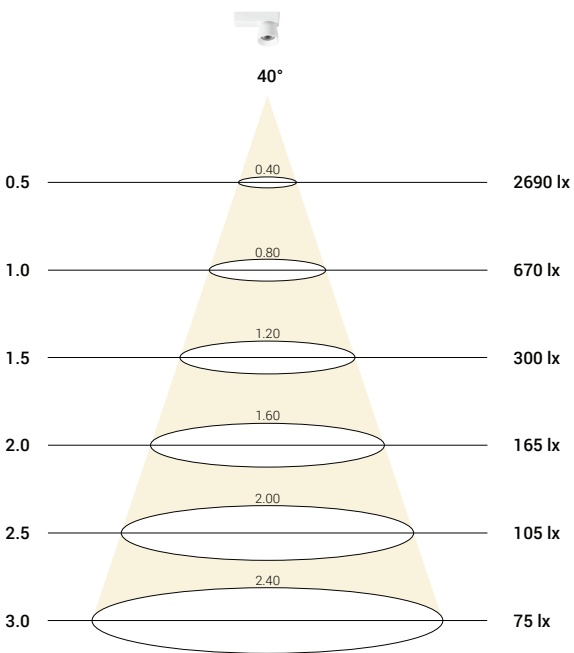
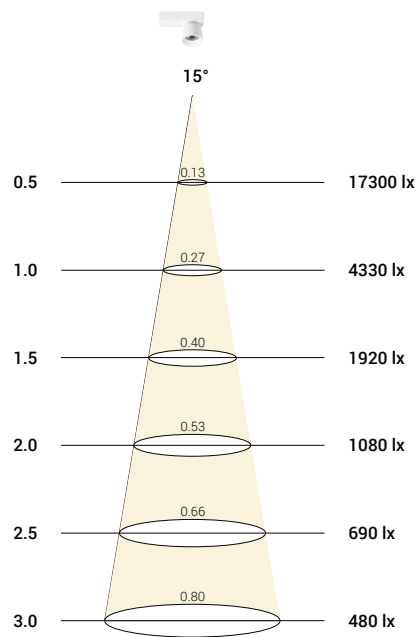
TYPE	CODE	COLOUR
WHITE	8760	3000 K
BLACK / GOLD	8763	3744 lm
BLACK	8762	
WHITE / PAINTED COPPER	8761	

40°

powerLED 4x7 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8756	3000 K
BLACK / GOLD	8759	3744 lm
BLACK	8758	
WHITE / PAINTED COPPER	8757	

Optics



MOLEDRO



IT

– Corpo in metallo verniciato goffrato; diffusore in vetro sabbiato bianco o con finitura foglia oro.

EN

– Body in textured painted metal; diffuser in white sandblasted glass or with gold sheet finish.

ES

– Cuerpo en metal pintado con acabado rugoso; difusor en vidrio arenado blanco o con acabado de hoja dorada.

DE

– Korpus aus lackiertem Metall mit Schrumpflack; Diffusor aus sandgestrahltem Weißglas oder mit Blattgold-Finish.

FR

– Corps en métal laqué effet froissé; diffuseur en verre sablé blanc avec finition feuille d'or.

PY

– Корпус из металла, выкрашенного белой складчатой краской; рассеиватель из прошедшего пескоструйную обработку стекла белого цвета или с отделкой с золотистым листом.

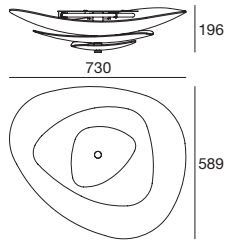






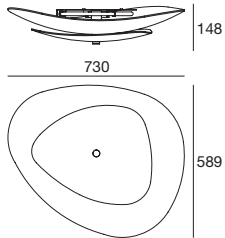
MOLEDRO_S

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	90238	3x46 W Max Halogen (LED bulbs compatible)

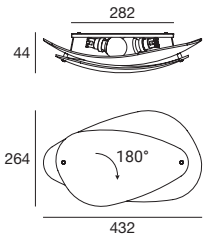
E27 | 220-240 V



TYPE	CODE	SOURCE
☒ WHITE / GOLD	90317	3x46 W Max Halogen (LED bulbs compatible)

MOLEDRO_W

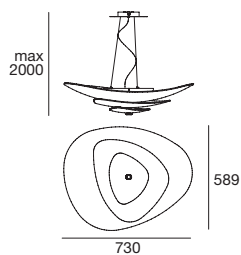
E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	90315	2x46 W Max Halogen (LED bulbs compatible)
☒ WHITE / GOLD	90316	

Configuration example #1

Configuration example #2



TYPE

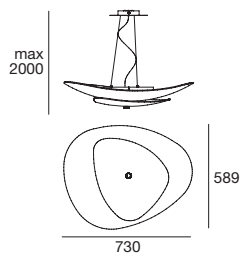
☐ WHITE

CODE

90239

SOURCE

3x46 W Max
Halogen
(LED bulbs
compatible)



TYPE

☒ WHITE / GOLD

CODE

90318

SOURCE

3x46 W Max
Halogen
(LED bulbs
compatible)

M O V E



IT

– Corpo in metallo verniciato bianco o nero goffrato; diffusore in polietilene bianco; fascia in tessuto elastico bianco o nero.

EN

– White or black embossed coated metal casing; polyethylene white diffuser; white or black stretch fabric band.

ES

– Cuerpo de metal pintado de color blanco o negro efecto arrugado; difusor de polietileno blanco; franja de tela elastica blanca o negra.

DE

– Leuchte aus Metall mit Lackierung mit weißem oder schwarzem Schrumpflack; Diffusor aus weißem Polyethylen; Streifen aus weißem oder schwarzem Stoff.

FR

– Corps en métal verni blanc ou noir gaufré; diffuseur en polyéthylène blanc ; bande en tissu élastique blanc ou noir.

PY

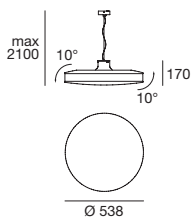
– Корпус из металла, окрашенного белой или черной краской ; рассеиватель из белого полиэтилена; полоса из белой или черной ткани.





MOVE_P

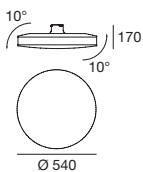
topLED 29 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
WHITE	7829	3000 K
BLACK	7830	3929 lm

MOVE_S

topLED 29 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
WHITE	7826	3000 K
BLACK	7827	3929 lm

OH! _ IN



IT

– Corpo diffondente in polietilene lineare bianco; base in polietilene lineare bianco.

EN

– White linear polyethylene casing for diffused lighting; white linear polyethylene base.

ES

– Cuerpo de difusión de polietileno lineal blanco; base de polietileno lineal blanco.

DE

– Leuchtkörper aus durchscheinend weißem, Polyethylen; Fuß aus durchscheinend, weißem Polyethylen.

FR

– Corps diffusant en polyéthylène linéaire blanc ; base en polyéthylène linéaire blanc.

PY

– Рассеивающий корпус из линейного белого полиэтилена; основание из линейного белого полиэтилена.

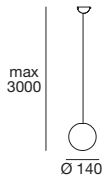






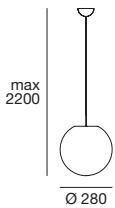






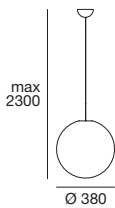
topLED 6 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	10114	3000 K 726 lm



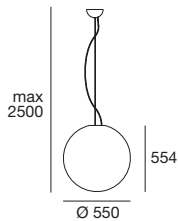
topLED 8 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	10135	3000 K 1002 lm



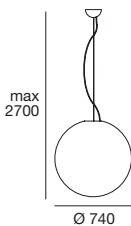
topLED 15 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	10136	3000 K 1893 lm



topLED 20 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	10137	3000 K 2652 lm



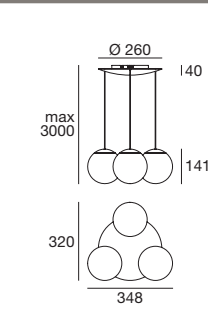
topLED 29 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	10138	3000 K 3674 lm

OH!_ PMX LED

topLED 17 W | 220-240 V | CRI 80





TYPE

☐ WHITE

CODE

10117

COLOUR

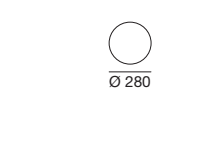
3000 K
2181 lm



OH!_ S LED

topLED 8 W | 220-240 V | CRI 80





TYPE

☐ WHITE

CODE

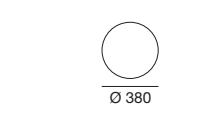
10131

COLOUR

3000 K
1002 lm



topLED 15 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

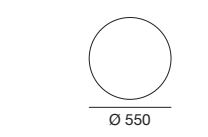
10132

COLOUR

3000 K
1893 lm



topLED 20 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

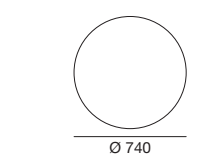
10133

COLOUR

3000 K
2652 lm



topLED 29 W | 220-240 V | CRI 80



TYPE

☐ WHITE

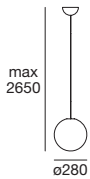
CODE

10134

COLOUR

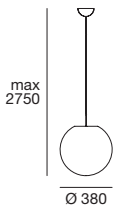
3000 K
3674 lm





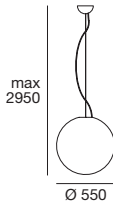
E27 | 220-240 V

TYPE	CODE	SOURCE
☐ WHITE	10101	1x30 W Max Halogen (LED bulbs compatible)



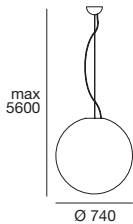
E27 | 220-240 V

TYPE	CODE	SOURCE
☐ WHITE	10103	1x46 W Max Halogen (LED bulbs compatible)



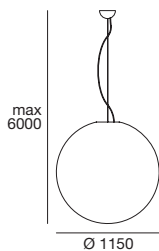
E27 | 220-240 V

TYPE	CODE	SOURCE
☐ WHITE	10105	1x46 W Max Halogen (LED bulbs compatible)



E27 | 220-240 V

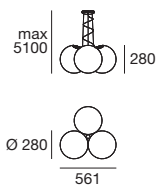
TYPE	CODE	SOURCE
☐ WHITE	10107	1x57 W Max Halogen (LED bulbs compatible)



E27 | 220-240 V

TYPE	CODE	SOURCE
☐ WHITE	10111	1x77 W Max Halogen (LED bulbs compatible)

OH!_ PM3 E27



TYPE

☐ WHITE

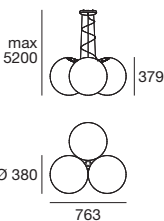
CODE

10220

E27 | 220-240 V

SOURCE

3x30 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

CODE

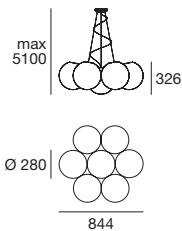
10221

E27 | 220-240 V

SOURCE

3x46 W Max
Halogen
(LED bulbs
compatible)

OH!_ PM5 E27



TYPE

☐ WHITE

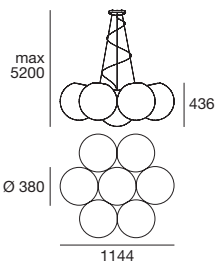
CODE

10224

E27 | 220-240 V

SOURCE

7x30 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

CODE

10225

E27 | 220-240 V

SOURCE

7x46 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

CODE

10122

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

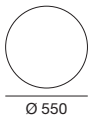
CODE

10124

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

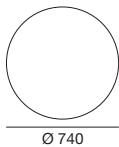
CODE

10126

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

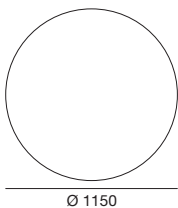
CODE

10128

SOURCE

1x57 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

CODE

10130

SOURCE

1x77 W Max
Halogen

E27 | 220-240 V

OH!_ FL E27



TYPE

☐ WHITE

CODE

10100

E27 | 220-240 V

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

CODE

10102

E27 | 220-240 V

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

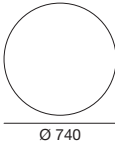
CODE

10104

E27 | 220-240 V

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

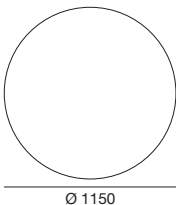
CODE

10106

E27 | 220-240 V

SOURCE

1x57 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

CODE

10110

E27 | 220-240 V

SOURCE

1x77 W Max
Halogen

O H P S _ I N



IT

– Corpo diffondente in polietilene lineare bianco; base d'appoggio in polietilene lineare bianco e metallo verniciato bianco opaco.

EN

– Translucent white linear polyethylene casing for diffused lighting; base made of matt white coated metal and of white linear polyethylene.

ES

– Cuerpo de difusión de polietileno lineal blanco translúcido; base de apoyo de polietileno lineal blanco y metal pintado de color blanco mate.

DE

– Leuchtkörper aus weißem durchscheinendem Polyethylen; Fuß aus weißem durchscheinend Polyethylen und Metall mit Lackierung in Mattweiß.

FR

– Corps diffusant en polyéthylène linéaire blanc translucide ; base d'appui en polyéthylène linéaire blanc et métal verni blanc mat.

PY

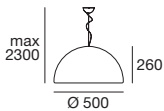
– Корпус рассеивателя из линейного белого светопрозрачного полиэтилена; опорное основание из линейного белого полиэтилена и белого матового окрашенного металла.







OHPS_ P E27



TYPE

☐ WHITE

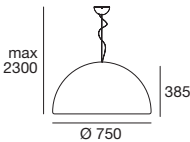
CODE

10382

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

CODE

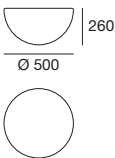
10383

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V

OHPS_ S E27



TYPE

☐ WHITE

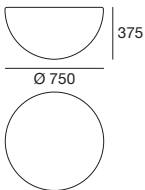
CODE

10386

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

CODE

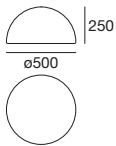
10387

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V

OHPS_ FL E27



TYPE

☐ WHITE

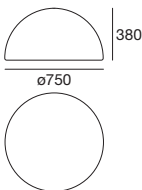
CODE

10380

E27 | 220-240 V

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

CODE

10381

E27 | 220-240 V

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

OH! SMASH _ IN



IT

– Base in metallo verniciato bianco goffrato o in polietilene bianco; diffusore in polietilene bianco.

EN

– Base in white wrinkle-effect coated metal or in white polyethylene; polyethylene diffuser.

ES

– Ro, que mandamd iendio, paredo, endaci ines conscitum poremulic tabeste rfictum is vasdacerum ferei publici pratrimum qua nestebatiam.

DE

– Fuß aus Metall mit Lackierung mit weißem Schrumpflack oder aus weißem Polyethylen; Diffusor aus Polyethylen.

FR

– Base en métal verni blanc effet froissé ou en polyéthylène blanc ; diffuseur en polyéthylène.

PY

– Основание из металла, окрашенного белой краской со складчатой отделкой или из белого полиэтилена; рассеиватель из полиэтилена.



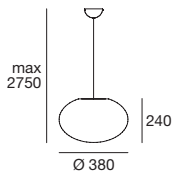




OH! SMASH_ P E27



E27 | 220-240 V



TYPE

☐ WHITE

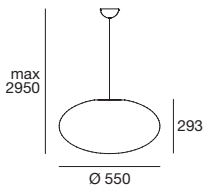
CODE

10213

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

CODE

10216

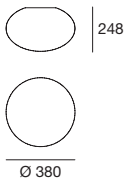
SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

OH! SMASH_ S E27



E27 | 220-240 V



TYPE

☐ WHITE

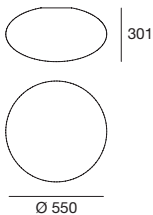
CODE

10214

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

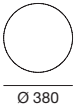
CODE

10217

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

OH! SMASH_FL E27



TYPE

☐ WHITE

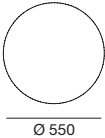
CODE

10215

E27 | 220-240 V

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

CODE

10218

E27 | 220-240 V

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

O N D A



IT

– Montatura in metallo verniciato bianco lucido; diffusore in vetro sabbiato serigrafato, bianco oppure ambra.

EN

– Glossy white coated metal mounting frame; white or amber silk-screened and sandblasted glass diffuser.

ES

– Montura de metal pintado de color blanco brillante; difusor de vidrio arenado serigrafiado blanco o ámbar.

DE

– Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus sandgestrahltem Glas mit weißem oder bernsteinfarbenen Siebdruckmotiv.

FR

– Monture en métal verni blanc brillant ; diffuseur en verre sablé sérigraphié, blanc ou ambre.

PY

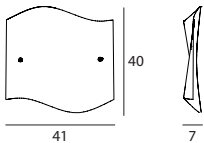
– Оправа из белого глянцевого окрашенного металла; отражатель из стекла пескоструйной обработки с сериграфией белого или янтарного цвета.





ONDA_S

E27 | 220-240 V



TYPE

- WHITE
- AMBER

CODE

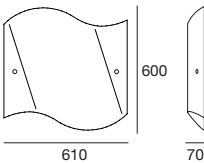
2400
2403

SOURCE

2x46 W Max
Halogen
(LED bulbs
compatible)



E27 | 220-240 V



TYPE

- WHITE
- AMBER

CODE

2405
2408

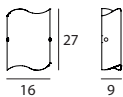
SOURCE

2x46 W Max
Halogen
(LED bulbs
compatible)



ONDA_W

E27 | 220-240 V



TYPE

- WHITE
- AMBER

CODE

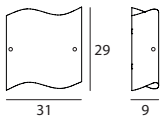
358B881
358B921

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)



E27 | 220-240 V



TYPE

- WHITE
- AMBER

CODE

327B881
327B921

SOURCE

2x46 W Max
Halogen
(LED bulbs
compatible)



ONE TO ONE



IT

– Montatura in alluminio verniciato bianco goffrato; diffusore in polimetilmetacrilato sabbiato.

EN

– White wrinkle-effect coated aluminium mounting frame; sandblasted polymethylmethacrylate diffuser.

ES

– Montura de aluminio pintado de color blanco efecto arrugado; difusor de polimetacrilato de metilo arenado.

DE

– Fassung aus Aluminium mit Lackierung in Weiß mit Schrumpflack; Diffusor aus sandgestrahltem Polymethylmethacrylat.

FR

– Monture en aluminium verni blanc effet froissé ; diffuseur en polyméthacrylate de méthyle sablé.

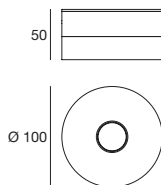
PY

– Оправа из алюминия, окрашенного белым цветом с морщинистой отделкой; отражатель из PMMA пескоструйной обработки.



ONE TO ONE_S

arrayLED 10 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

7618

COLOUR

3000 K
1162 lm

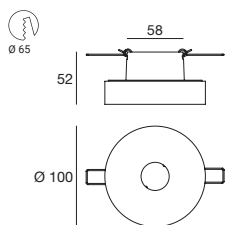
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

ONE TO ONE_C

arrayLED 10 W | CRI 90



TYPE

☐ WHITE

CODE

7619

COLOUR

3000 K
1162 lm

ELECTRONICS



KIT0064 | Driver (max. 1 art.)



KIT0065 | Driver (max. 1-2 art.)

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

OUTLOOK



IT

– Corpo in alluminio verniciato bianco goffrato; lente in vetro trasparente.

EN

– White embossed aluminium casing; transparent glass lens.

ES

– Cuerpo de aluminio pintado de color blanco efecto arrugado; lente de vidrio transparente.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem Schrumpflack; Linse aus transparentem Glas.

FR

– Corps en aluminium verni blanc gaufré, lentille en verre transparent.

PY

– Корпус из алюминия, окрашенной белой краской со складчатой отделкой; объектив из прозрачного стекла.



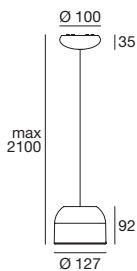






OUTLOOK_P

arrayLED 11 W | 220-240 V | CRI 80

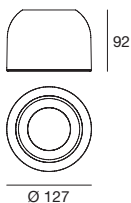


TYPE	CODE	COLOUR
☐ WHITE	8420	3000 K 1162 lm

ACCESSORIES
 **KIT0026** | Phase-cut Dimmer (max. 100 W)

OUTLOOK_S

arrayLED 11 W | 220-240 V | CRI 80

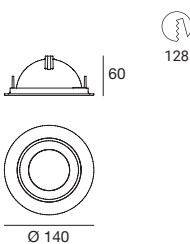


TYPE	CODE	COLOUR
☐ WHITE	8472	3000 K 1162 lm

ACCESSORIES
 **KIT0026** | Phase-cut Dimmer (max. 100 W)

OUTLOOK_C

arrayLED 11 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8470	3000 K 1112 lm

ELECTRONICS
 **KIT0064** | Phase-cut Driver (max. 1 art.)
 **KIT0065** | Phase-cut Driver (max. 1-2 art.)

ACCESSORIES
 **KIT0026** | Phase-cut Dimmer (max. 100 W)

PELOTA



IT

– Montatura e corpo in metallo verniciato bianco opaco, cromo oppure rame.

EN

– Matt white coated metal casing with chrome-plated finish or copper effect finish.

ES

– Cuerpo de metal pintado de color blanco mate, con acabado cromado o castaño.

DE

– Gehäuse aus Metall mit Lackierung in Mattweiß und Oberfläche in Chrom oder Kupfer.

FR

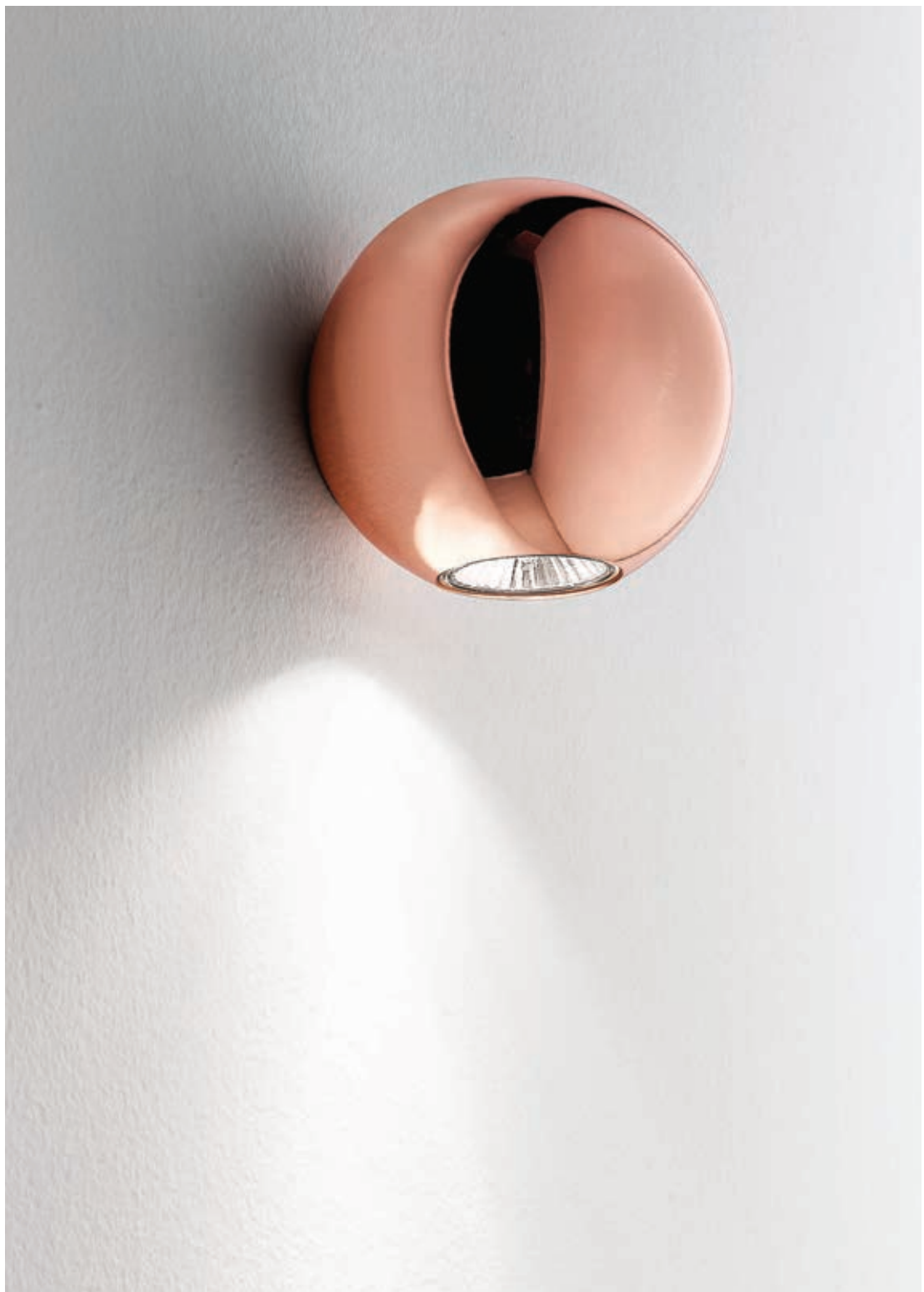
– Corps en métal verni blanc mat, avec finition chrome ou cuivre

PY

– Корпус из белого матового окрашенного металла, хрома или меди.



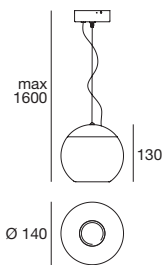






PELOTA_P

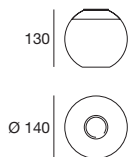
GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE	6835	1x42 W Halogen (LED bulbs compatible)
CHROME	6836	
COPPER	6837	

PELOTA_S

GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE	6617	1x42 W Halogen (LED bulbs compatible)
CHROME	6616	
COPPER	6618	

PELOTA_W1

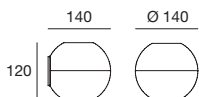
GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE	6614	1x42 W Halogen (LED bulbs compatible)
CHROME	6613	
COPPER	6615	

PELOTA_W2 BIEM

GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE	6611	2x30 W Halogen (LED bulbs compatible)
CHROME	6610	
COPPER	6612	

P O E



IT

– Montatura in metallo verniciato bianco o nero goffrato, oppure rame. Diffusore in polimetilmetacrilato.

EN

– White painted or black embossed metal, or copper finish. Polymethylmethacrylate diffuser.

ES

– Estructura de metal lacado blanco o negro arrugado, o de cobre. Difusor de polimetilmetacrilato.

DE

– Fassung aus Metall mit Lackierung mit weißem oder schwarzem Schrumpflack oder aus Kupfer. Diffusor aus PMMA.

FR

– Monture en métal verni blanc, noir gaufré, ou cuivre. Diffuseur en polyméthacrylate de méthyle.

PY

– Рама из металла или из рама, крашенной складчатой белой или черной краской, Рассеиватель из полиметилметакрилата.



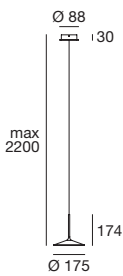






POE_P1

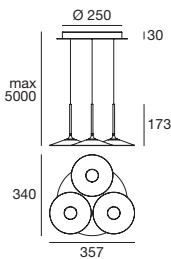
topLED 7 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8350	3000 K
☐ BLACK	8351	785 lm
☐ PAINTED COPPER	8352	

POE_P3

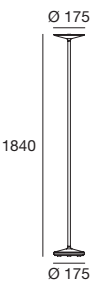
topLED 19 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8355	3000 K
☐ BLACK	8356	2130 lm
☐ PAINTED COPPER	8357	

POE_FL

topLED 25 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8345	3000 K
☐ BLACK	8346	2500 lm
☐ PAINTED COPPER	8347	

PRIME



IT

– Corpo in metallo verniciato bianco goffrato, con finitura cromo o con finitura grigio cemento chiaro; diffusore in polycarbonato sabbiato bianco.

DE

– Gehäuse aus Metall mit Lackierung in Weiß mit Schrumpflack, mit Oberfläche in Chrom oder in Helles Zementgrau; Diffusor aus weißem sandgestrahltem Polycarbonat.

EN

– Casing made of white wrinkle-effect coated metal, chrome-plated metal or with beton light grey finish; white sandblasted polycarbonate diffuser.

FR

– Corps en métal verni blanc effet froissé, avec finition chrome ou finition gris béton clair; diffuseur en polycarbonate sablé blanc.

ES

– Cuerpo de metal pintado de color blanco efecto arrugado, con acabado cromado o acabado gris hormigón claro; difusor de polycarbonato arenado blanco.

PY

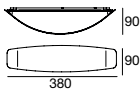
– Накладка из хромированного металла или светло-серый бетон, или окрашенного в белый цвет с «шероховатой» поверхностью; корпус из матового поликарбоната.





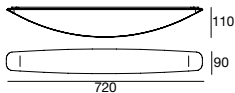
PRIME

topLED 10 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7812	3000 K
☐ CHROME	7811	1021 lm
☐ LIGHT BETON	7815	

topLED 13 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7814	3000 K
☐ CHROME	7813	1772 lm
☐ LIGHT BETON	7816	

R O S E



IT

– Diffusore in polietilene lineare bianco; corpo in metallo verniciato bianco raggrinzante.

EN

– White linear polyethylene diffuser; matt white coated metal casing.

ES

– Difusor de polietileno lineal blanco; cuerpo de metal pintado de color blanco mate.

DE

– Diffusor aus weißem durchscheinend Polyethylen; Gehäuse aus Metall mit Lackierung in Mattweiß.

FR

– Diffuseur en polyéthylène linéaire blanc ; corps en métal verni blanc mat.

PY

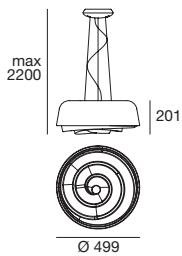
– Корпус из матового линейного полиэтилена, основание из белого матового окрашенного металла.





ROSE_P

E27 | 220-240 V



TYPE

☐ WHITE

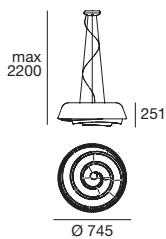
CODE

7655

SOURCE

2x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

CODE

7657

SOURCE

3x46 W Max
Halogen
(LED bulbs
compatible)

ROSE_S

E27 | 220-240 V



TYPE

☐ WHITE

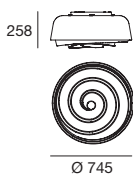
CODE

7656

SOURCE

2x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

CODE

7658

SOURCE

3x46 W Max
Halogen
(LED bulbs
compatible)

S I S T E R S



IT

– Diffusore in polietilene naturale, rosone in ABS finiture bianco verniciato, cromo, oro oppure rame.

EN

– Natural polythene diffuser, ceiling rose in chrome, gold, copper or white coated ABS finish.

ES

– Difusor de polietileno natural, rosetón de ABS, acabados en blanco lacado, cromo, oro o cobre.

DE

– Diffusor aus natürlichem Polyethylen. Deckenrosette aus ABS mit Oberfläche mit Lackierung in Weiß, oder in Chrom, Gold oder Kupfer.

FR

– Diffuseur en polyéthylène naturel, rosace en ABS, finitions laqué blanc, chrome, or ou cuivre.

PY

– Рассеиватель из натурального полиэтилена, розетка из АБС с крашеной белой, хромированной, золотой или медной отделкой.



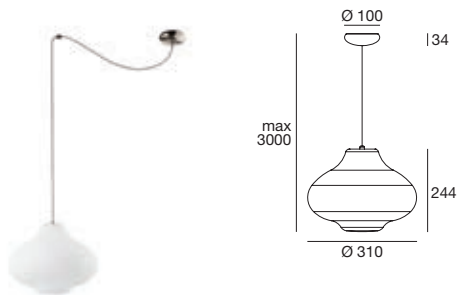






SISTERS_1

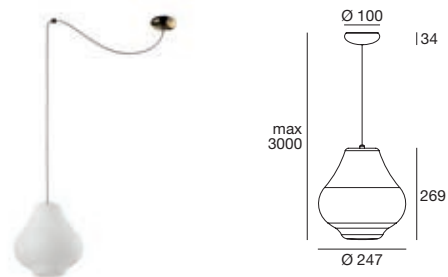
E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	8383	1x46 W Max Halogen (LED bulbs compatible)
☒ WHITE / CHROME	8387	
☒ WHITE / GOLD	8388	
☒ WHITE / COPPER	8389	

SISTERS_2

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	8382	1x46 W Max Halogen (LED bulbs compatible)
☒ WHITE / CHROME	8384	
☒ WHITE / GOLD	8385	
☒ WHITE / COPPER	8386	

CEILING ROSE

Finishes



SKINNY



IT

– Corpo in alluminio verniciato bianco raggrinzante o con finitura alluminio anodizzato; diffusore in policarbonato opalino.

EN

– Casing in white wrinkle-effect coated aluminium or with glossy finish; polymethylmethacrylate diffuser with laser silk-screen printing.

ES

– Cuerpo de aluminio pintado de color blanco efecto arrugado o con acabado brillante; difusor de polimetilmetacrilato con serigrafía por láser.

DE

– Leuchte aus Aluminium mit weißem Schrumpflack oder mit glänzender Oberfläche; Diffusor aus Polymethylmethacrylat mit Laser-Siebdruck.

FR

– Corps en aluminium verni blanc effet froissé ou avec finition brillante ; diffuseur en polyméthacrylate de méthyle avec sérigraphie au laser.

PY

– Корпус из алюминия, окрашенного белой краской со складчатой или с блестящей отделкой; рассеиватель из полиметилметакрилата с лазерной сериграфией.



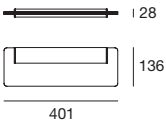






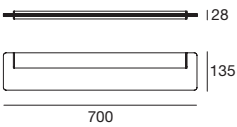
SKINNY

topLED 14 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7908	3000 K
☐ ANODIZED AL.	7909	1449 lm

topLED 28 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7910	3000 K
☐ ANODIZED AL.	7911	2898 lm

S N A K E



IT

– Montatura in metallo verniciato bianco o nero raggrizzante; tubo in santoprene bianco o nero opaco; diffusore in policarbonato sabbiato. Base in cemento naturale nella versione a piantana.

EN

– White or black wrinkle-effect coated metal base; white or matt black santoprene tube; sandblasted polycarbonate diffuser. Natural cement base in the standing lamp version.

ES

– Base de metal pintado de color blanco o negro efecto arrugado; tubo de santoprene blanco o negro mate; difusor de policarbonato arenado. Base de cemento natural en la versión pie.

DE

– Fuß aus Metall mit Lackierung mit weißem oder schwarzem Schrumpflack; Profil aus weißem oder mattschwarzem Santoprene; Diffusor aus sandgestrahltem Polycarbonat. Base in Naturzement in der Stehleuchte Version.

FR

– Base en métal verni blanc ou noir effet froissé ; tube en santoprène blanc ou noir mat ; diffuseur en polycarbonate sablé. Base en ciment naturel dans la version lampadaire.

PY

– Металлическое основание, выкрашенное в белый или черный цвет со складчатой отделкой; трубка из матового белого или черного сантопрена; рассеиватель из поликарбоната с пескоструйной отделкой. Основание в естественном цементе в версии торшер.









SNAKE_ W1

topLED 2 W | 220-240 V | CRI 90





TYPE	CODE	COLOUR
☐ WHITE	7223	3000 K
☒ BLACK	7224	200 lm

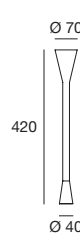
ELECTRONICS

**KIT73** | ON/OFF Driver (max. 10 W)

**KIT72** | ON/OFF Driver (max. 20 W)

SNAKE_ W1 DRIVER INCLUDED

topLED 2 W | 220-240 V | CRI 90





TYPE	CODE	COLOUR
☐ WHITE	7220	3000 K
☒ BLACK	7221	200 lm

SNAKE_ W1 SWITCH

topLED 2 W | 220-240 V | CRI 90





TYPE	CODE	COLOUR
☐ WHITE	7232	3000 K
☒ BLACK	7233	200 lm



ON/OFF SWITCH

SNAKE_ W2

topLED 2 W | 220-240 V | CRI 90



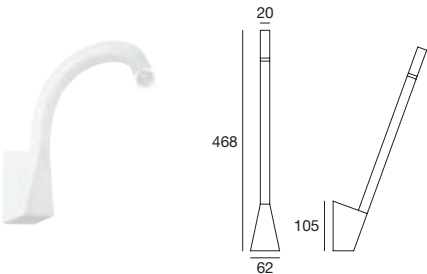
TYPE	CODE	COLOUR
☐ WHITE	7229	3000 K
☒ BLACK	7230	200 lm

ELECTRONICS

- KIT73** | ON/OFF Driver (max. 10 W)
- KIT72** | ON/OFF Driver (max. 20 W)

SNAKE_ W3 DRIVER INCLUDED

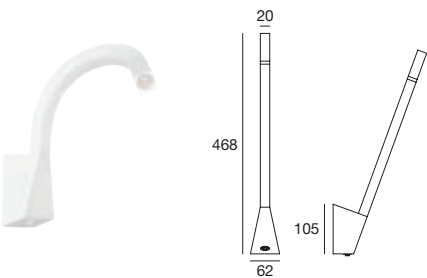
topLED 2 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7226	3000 K
☒ BLACK	7227	200 lm

SNAKE_ W3 SWITCH

topLED 2 W | 220-240 V | CRI 90



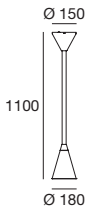
TYPE	CODE	COLOUR
☐ WHITE	7234	3000 K
☒ BLACK	7235	200 lm



ON/OFF SWITCH

SNAKE_W4

topLED 19 W | 220-240 V | CRI 90



TYPE

- WHITE
- BLACK

CODE

- 7857 ★
- 7858 ★

COLOUR

- 3000 K
- 2182 lm

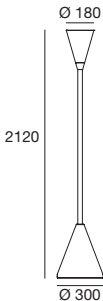
ACCESSORIES



KIT0026 | Phase-cut Dimmer

SNAKE_FL

topLED 19 W | 220-240 V | CRI 90



TYPE

- WHITE / CONCRETE
- BLACK / CONCRETE

CODE

- 7861 ★
- 7862 ★

COLOUR

- 3000 K
- 2182 lm

Concrete finish refers to the base.

S O L I D



IT

– Corpo in metallo cromato; diffusore in polimetilmetacrilato satinato bianco.

EN

– Chrome plated casing; white satin-finished polymethylmethacrylate diffuser.

ES

– Cuerpo de metal cromado; difusor de polimetacrilato de metilo satinado blanco.

DE

– Gehäuse aus verchromtem Metall. Diffusor aus weißem satiniertem Polymethylmethacrylat.

FR

– Corps en métal chromé; diffuseur en polyméthacrylate de méthyle blanc satiné.

PY

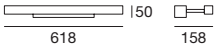
– Корпус из металла отражатель из сатинированного белого полиметилметакрилата.





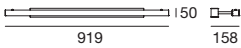
SOLID

G5 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3696	1x24 W Fluorescent (3000 K included)

G5 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3694	1x39 W Fluorescent (3000 K included)

SOLIDO



IT

– Corpo in metallo con finitura cromo o in legno verniciato bianco o in legno di quercia; diffusore in vetro sabbiato/serigrafato.

EN

– Casing in metal with chrome finish or white painted wood or oak wood; silk-screened/sandblasted glass diffuser.

ES

– Cuerpo de metal con acabado cromo o de madera pintada de color blanco o de madera de roble; difusor de vidrio arenado/serigrafiado.

DE

– Leuchte aus Metall mit verchromter Oberfläche oder aus Holz mit weißer Lackierung oder aus Eichenholz; Diffusor aus sandgestrahltem Glas/ Glas mit Siebdruckmotiv.

FR

– Corps en métal avec finition chrome ou en bois verni blanc ou en chêne ; diffuseur en verre sablé/sérigraphié.

PY

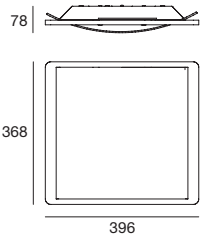
– Корпус из металла с хромированной отделкой или отделкой из дерева, выкрашенного белым цветом или дуба; рассеиватель из стекла с пескоструйной обработкой/сериграфией.





SOLIDO_S

E27 | 220-240 V



CE

Grounding symbol

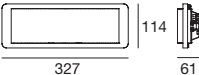
IP20

Dimmer symbol

TYPE	CODE	SOURCE
☐ WHITE	90259 *	2x46 W Max
☐ OAK WOOD	90260 *	Halogen
☐ CHROME	90263 *	(LED bulbs compatible)

SOLIDO_W

E14 | 220-240 V



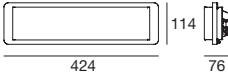
CE

Grounding symbol

IP20

Dimmer symbol

TYPE	CODE	SOURCE
☐ WHITE	90255 *	1x46 W Max
☐ OAK WOOD	90256 *	Halogen
☐ CHROME	90261 *	(LED bulbs compatible)



CE

Grounding symbol

IP20

Dimmer symbol

TYPE	CODE	SOURCE
☐ WHITE	90257 *	2x46 W Max
☐ OAK WOOD	90258 *	Halogen
☐ CHROME	90262 *	(LED bulbs compatible)

SPARK



IT

– Montatura in metallo verniciato bianco raggrinzante o cromo, diffusore in vetro serigrafato.

EN

– White or black wrinkled coating setting, or chrome, serigraph glass diffuser.

ES

– Estructura de metal lacado blanco arrugado o cromo, difusor de vidrio serigrafiado.

DE

– Fassung aus Metall mit Lackierung mit weißem Schrumpflack oder aus Chrom. Diffusor aus Glas mit Siebdruckaufdruck.

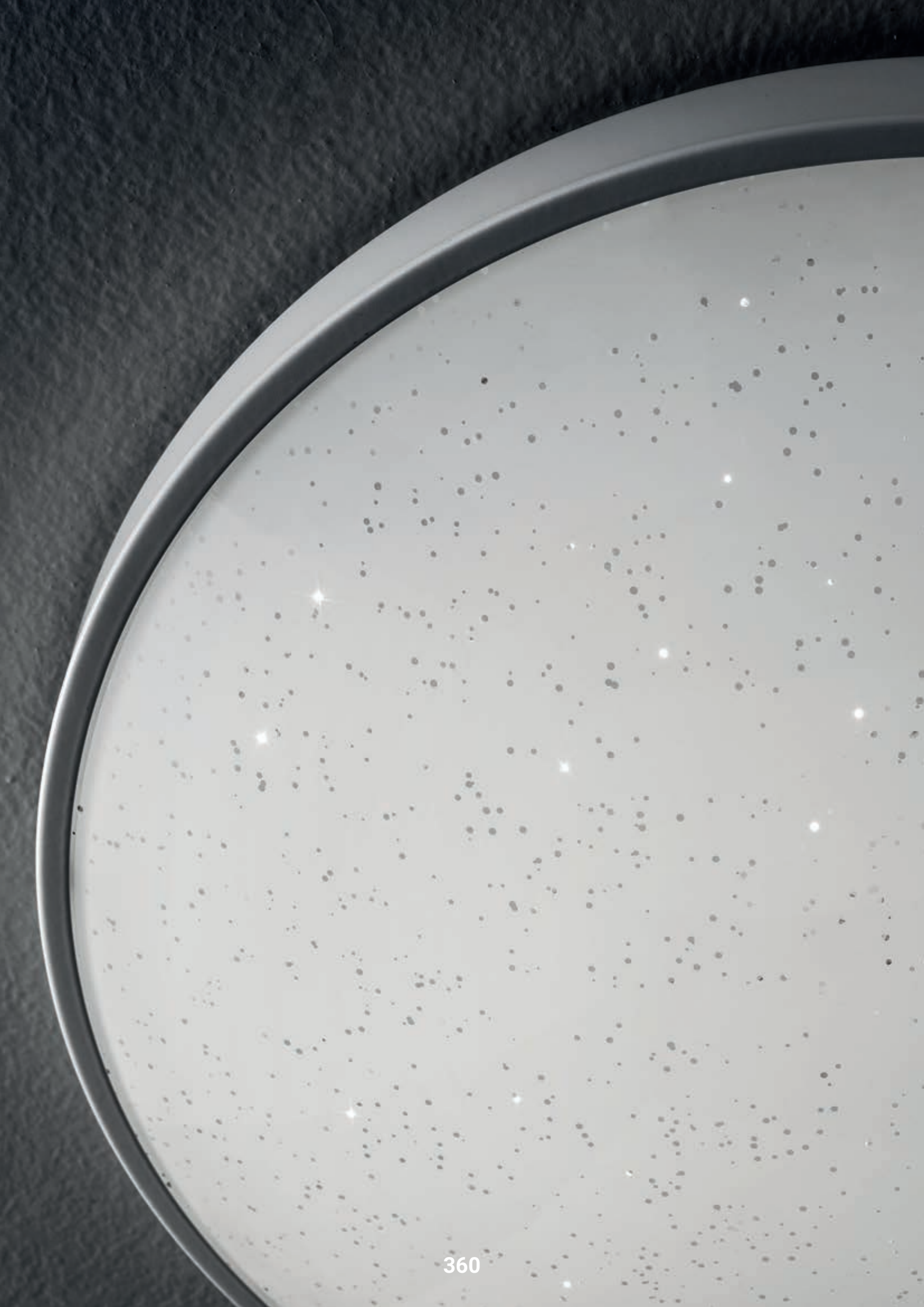
FR

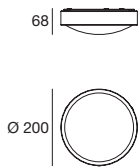
– Monture en métal laqué blanc effet froissé ou chrome, diffuseur en verre sérigraphié.

PY

– Рама из хрома или стали, выкрашенной белой складчатой краской, рассеиватель из сериграфированного стекла.

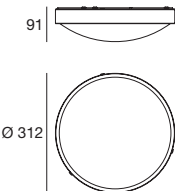






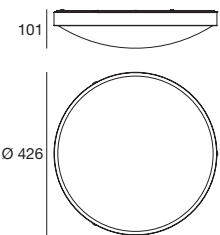
TYPE	CODE	COLOUR
☐ WHITE	90290	3000 K
☒ CHROME	90291	884 lm

topLED 18 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90292	3000 K
☒ CHROME	90293	1617 lm

topLED 30 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90294	3000 K
☒ CHROME	90295	2447 lm

SPOTTY



IT

– Montatura in metallo con finitura cromo e vetro trasparente. Oppure montatura e corpo in metallo verniciato bianco o grigio.

EN

– Housing in metal, with chromo plated and transparent glass finish. White or grey painted metal housing and body.

ES

– Montura en metal con acabado cromado, y vidrio transparente. Montura y cuerpo en metal pintado de blanco o gris.

DE

– Fassung und Gehäuse aus Metall mit Chrom-Finish und Klarglas. Oder Fassung und Gehäuse aus weiß oder grau lackiertem Metall.

FR

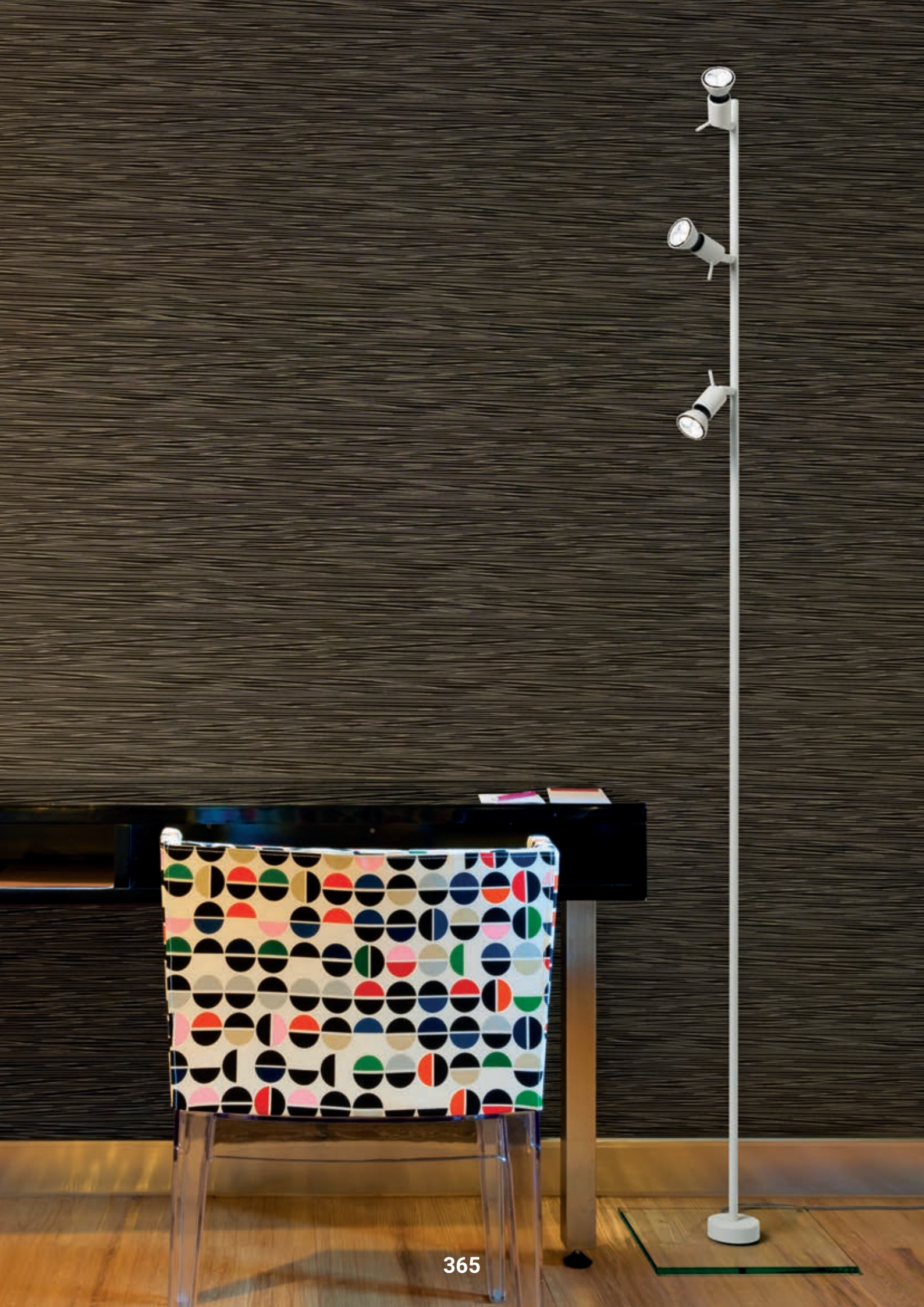
– Monture en métal avec finition chrome et verre transparent. Ou, monture et corps en métal verni blanc ou gris.

PY

– Рама из металла с хромированной отделкой и прозрачным стеклом. Или рама и корпус из металла, выкрашенного в белый цвет или серый.



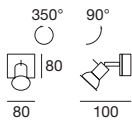






SPOTTY_W1

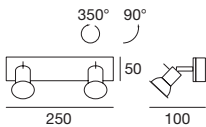
GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE	7340	1x42 W Max Halogen (LED bulbs compatible)
GREY	7345	
CHROME / TRANSPARENT GLASS	1150	

SPOTTY_W2

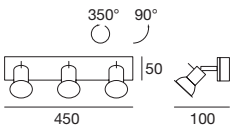
GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE	7341	2x42 W Max Halogen (LED bulbs compatible)
GREY	7346	
CHROME / TRANSPARENT GLASS	1152	

SPOTTY_W3

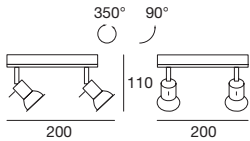
GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE	7342	3x42 W Max Halogen (LED bulbs compatible)
GREY	7347	
CHROME / TRANSPARENT GLASS	1153	

SPOTTY_SQ

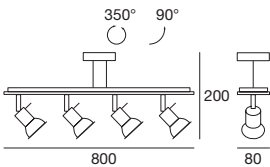
GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE	7343	4x42 W Max Halogen (LED bulbs compatible)
GREY	7348	
CHROME / TRANSPARENT GLASS	1154	

SPOTTY_SB

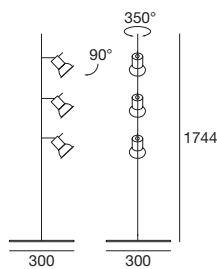
GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE	7344	4x42 W Max Halogen (LED bulbs compatible)
GREY	7349	
CHROME / TRANSPARENT GLASS	1155	

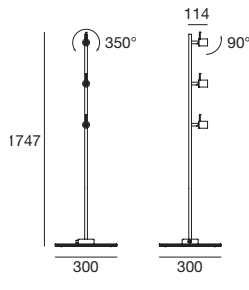
SPOTTY_FL

GU10 | 220-240 V



TYPE	CODE	SOURCE
CHROME / TRANSPARENT GLASS	1158	3x42 W Max Halogen (LED bulbs compatible)

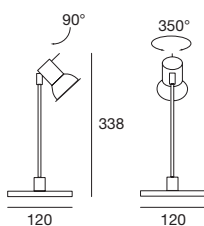
GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS	7350	3x4 W LED lamp (3000 K included)

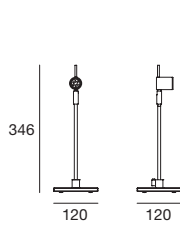
SPOTTY_TAB

GU10 | 220-240 V



TYPE	CODE	SOURCE
CHROME / TRANSPARENT GLASS	1157	1x42 W Max Halogen (LED bulbs compatible)

GU10 | 220-240 V



TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS	7352	1x4 W LED lamp (3000 K included)

S Q U A S H



IT

– Diffusore in polietilene lineare bianco; corpo e montatura in alluminio verniciato bianco raggrinzante oppure in metallo nella versione a piantana.

EN

– White linear polyethylene diffuser; white wrinkle-effect coated metal casing and mounting frame.

ES

– Difusor de polietileno lineal blanco; cuerpo y montura de metal pintado de color blanco efecto arrugado.

DE

– Diffusor aus weißem durchscheinend Polyethylen; Gehäuse und Fassung aus Metall mit Lackierung in Weiß mit Schrumpflack.

FR

– Diffuseur en polyéthylène linéaire blanc ; corps et monture en métal verni blanc effet froissé.

PY

– Отражатель из линейного белого полиэтилена; корпус и оправа из металла, окрашенного белым цветом с морщинистой отделкой.

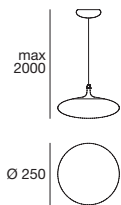






SQUASH_P

topLED 9 W | 220-240 V | CRI 90



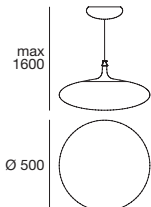
TYPE	CODE	COLOUR
☐ WHITE	7948	3000 K 870 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (MAX. 100 W)

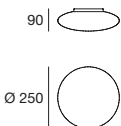
topLED 19 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7627	3000 K 2364 lm

SQUASH_S

topLED 9 W | 220-240 V | CRI 90



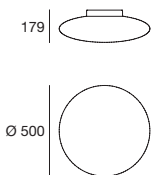
TYPE	CODE	COLOUR
☐ WHITE	7951	3000 K 870 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (MAX. 100 W)

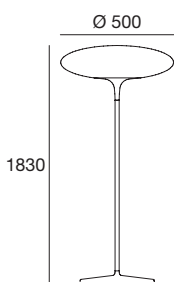
topLED 19 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7626	3000 K 2364 lm

SQUASH_FL

topLED 25 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

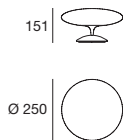
7628

COLOUR

3000 K
3062 lm

SQUASH_TAB

topLED 9 W | 220-240 V | CRI 90



TYPE

☐ WHITE

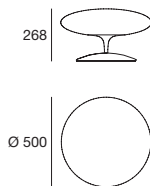
CODE

7946

COLOUR

3000 K
870 lm

topLED 19 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

7947

COLOUR

3000 K
2364 lm

STARDUST



IT

– Base in metallo verniciato bianco raggrinzante; diffusore in polipropilene traslucido bianco.

EN

– Base in white wrinkle-effect coated metal or in white polyethylene; translucent/white polypropylene diffuser.

ES

– Base de metal pintado de color blanco efecto arrugado o de polietileno blanco; difusor de polietileno translúcido/blanco.

DE

– Fuß aus Metall mit Lackierung mit weißem Schrumpflack oder aus weißem Polyethylen; Diffusor aus durchscheinendem/weißem Polypropylen.

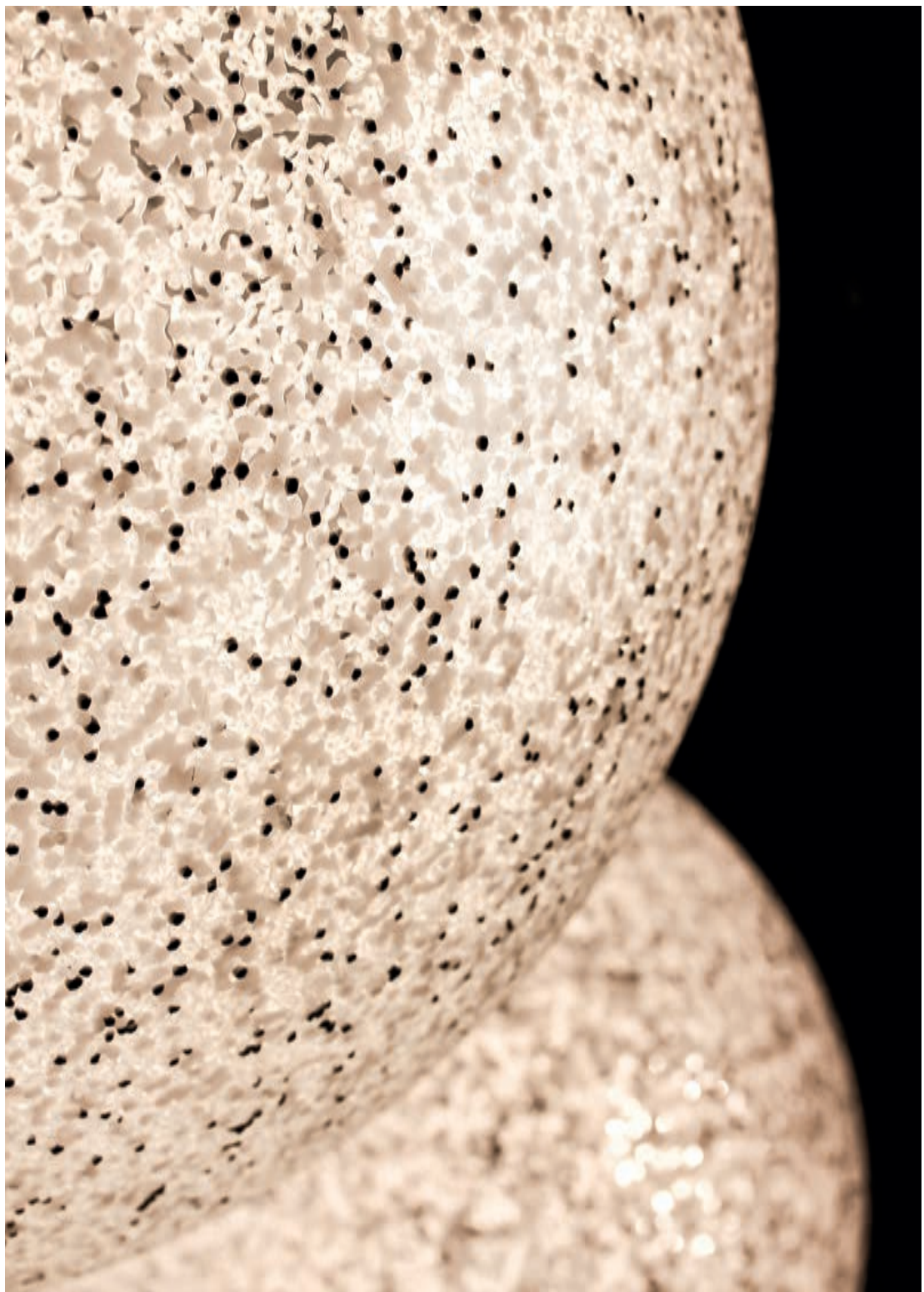
FR

– Base en métal verni blanc effet froissé ou en polyéthylène blanc ; diffuseur en polypropylène translucide/blanc.

PY

– Основание из металла, окрашенного белой краской со складчатой отделкой или из белого полиэтилена; рассеиватель из полупрозрачного/белого полипропилена.



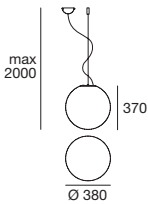






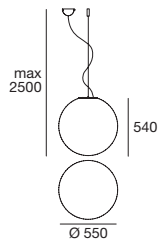
STARDUST_P

topLED 15 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ GRANULAR	7891	3000 K 1455 lm

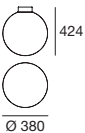
topLED 25 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ GRANULAR	7892	3000 K 3063 lm

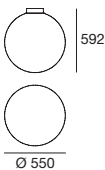
STARDUST_S

topLED 15 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ GRANULAR	7893	3000 K 1455 lm

topLED 25 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ GRANULAR	7894	3000 K 3063 lm

STRAIGHT



IT

– Sospensione: montatura in alluminio verniciato bianco o nero raggrinzante, diffusore in polycarbonato.
Applique: montatura in ABS finiture bianco, cromo, nero o brunito. Diffusore in polycarbonato

EN

– Suspension: white or black wrinkled coating setting, polycarbonate diffuser.
Wall light: white, chrome, black or brown ABS setting, polycarbonate diffuser.

ES

– Suspensión: estructura de aluminio lacado blanco o negro arrugado, difusor de polycarbonato.
Aplique: estructura de ABS, acabados en blanco, cromo, negro o bruñido. Difusor de polycarbonato.

DE

– Hängeleuchte: Fassung aus Aluminium mit Lackierung mit weißem oder schwarzem Schrumpflack. Diffusor aus Polycarbonat.
Wandleuchte: Fassung aus ABS mit Oberfläche in weiß, chrom, schwarz oder brüniert. Diffusor aus Polycarbonat.

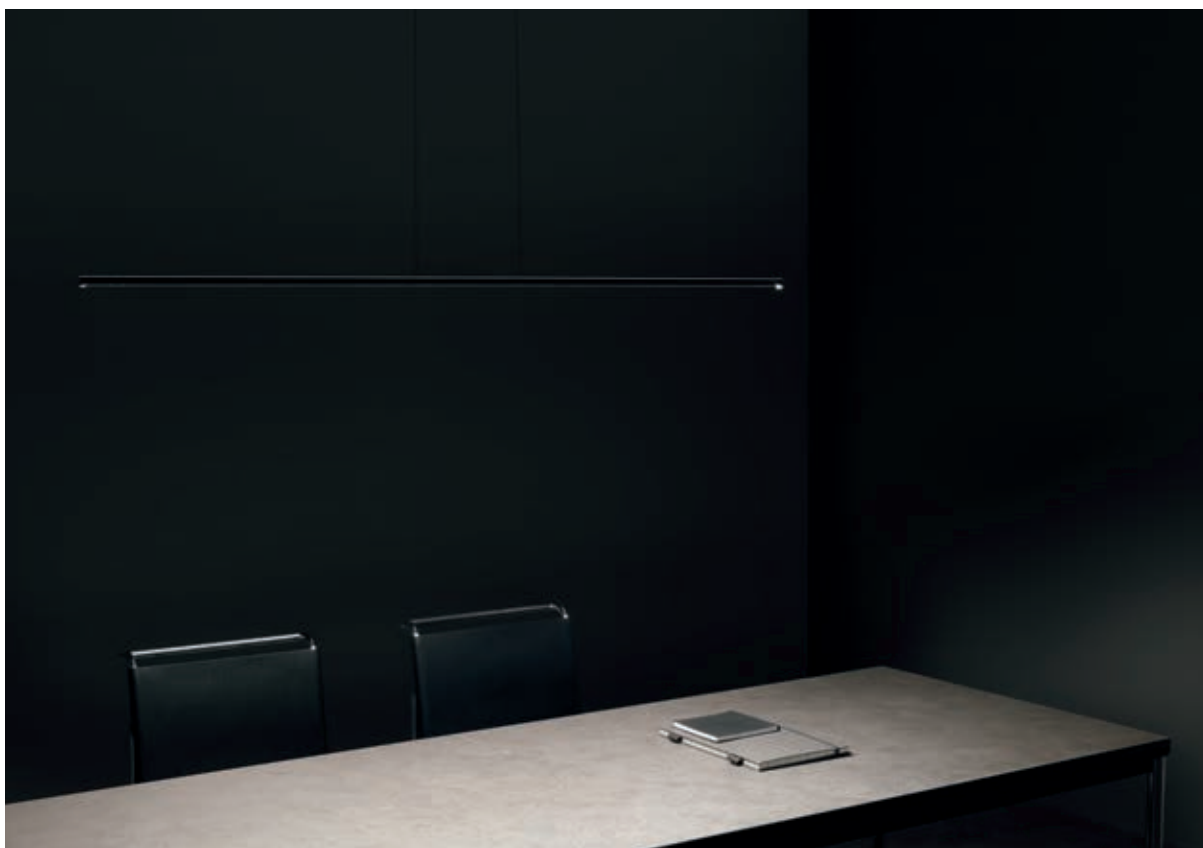
FR

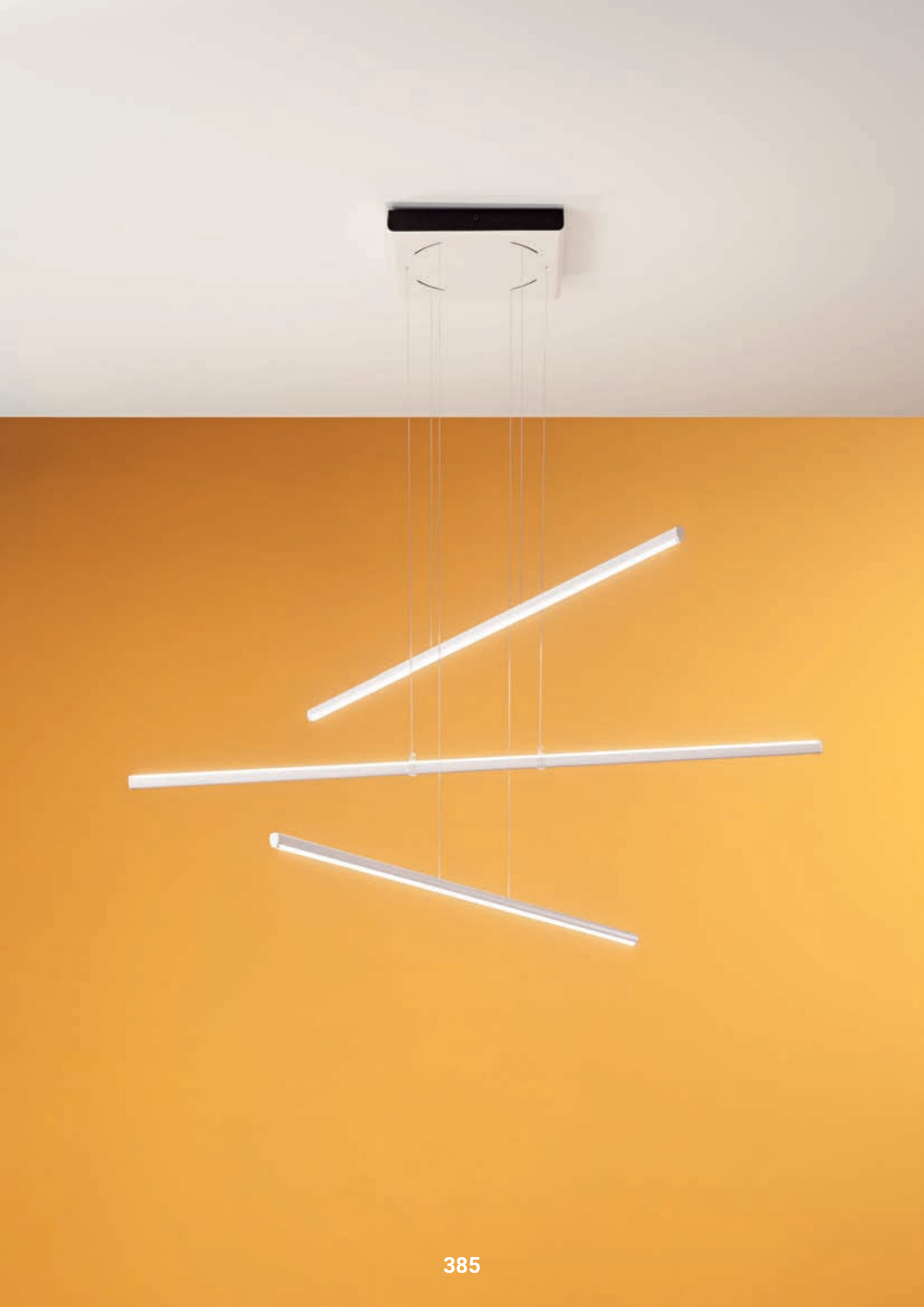
– Suspension: monture en aluminium verni blanc ou noir effet froissé, diffuseur en polycarbonate.
Applique: monture en ABS finition blanc, chrome, noir ou brunit. Diffuseur en polycarbonate.

PY

– Подвеска: рама из алюминия, крашенного белой или черной складчатой краской, рассеиватель из поликарбоната.
Аппликация: рама из АБС с белой, хромированной, чёрной или воронимой отделкой. Рассеиватель из поликарбоната.





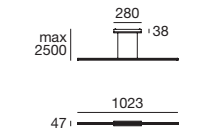






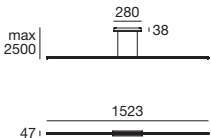
STRAIGHT_ P1

topLED 11 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8200	2700 K
☒ BLACK	8204	1519 lm

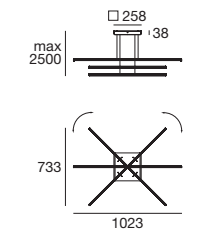
topLED 18 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8201	2700 K
☒ BLACK	8205	2279 lm

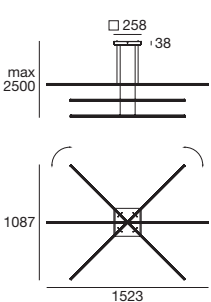
STRAIGHT_ P3

topLED 34 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8202	2700 K
☒ BLACK	8206	4557 lm

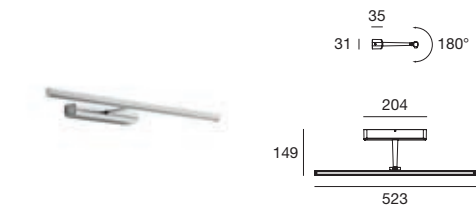
topLED 49 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8203	2700 K
☒ BLACK	8207	6836 lm

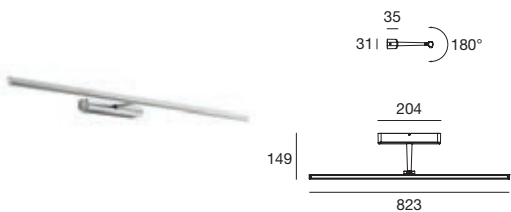
STRAIGHT_ W

topLED 13 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8208	2700 K
BLACK	8210	1444 lm
CHROME	8265	
BURNED	8267	

topLED 19 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8209	2700 K
BLACK	8211	2080 lm
CHROME	8266	
BURNED	8268	

END-CAPS INCLUDED



Diffused emission



Recessed emission

HOOK FOR INDIRECT APPLICATION INCLUDED IN THE PENDANT VERSIONS



Straight_P1: x1 hook included
Straight_P3: x3 hooks included

SYBERIA



IT

– Montatura in metallo verniciato bianco lucido; diffusore in cristallo trasparente o trasparente/ambra.

EN

– Glossy white coated metal mounting frame; transparent crystal diffuser or transparent/amber.

ES

– Montura de metal pintado de color blanco brillante; difusor de cristal transparente, o transparente/ámbar.

DE

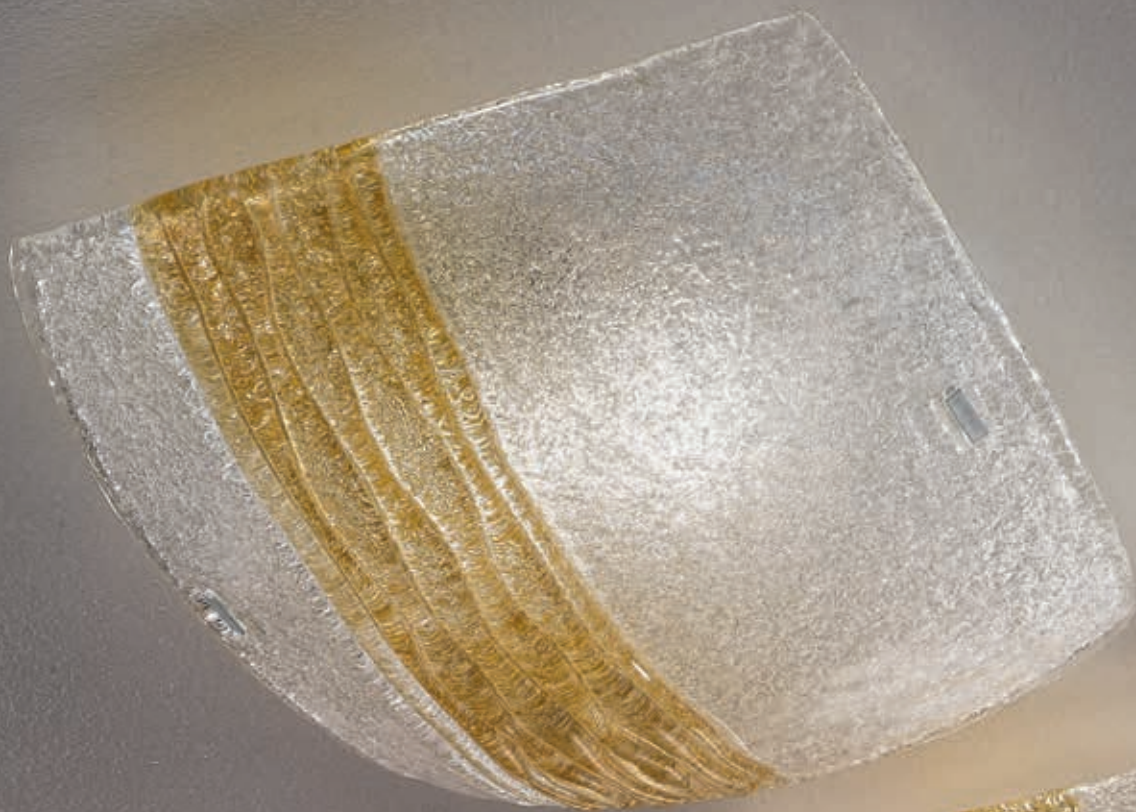
– Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus transparentem oder bernsteinfarbenem Kristallglas.

FR

– Monture en métal verni blanc brillant; diffuseur en cristal transparent ou transparent ambre.

PY

– Оправа из белого глянцевого окрашенного металла; отражатель из прозрачного хрустального стекла, прозрачного или прозрачно-янтарного цвета.

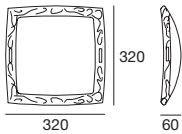






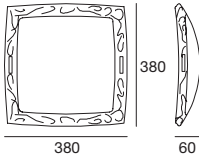
SYBERIA_S

E27 | 220-240 V



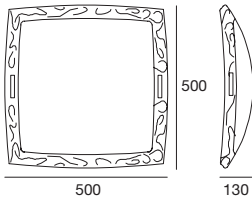
TYPE	CODE	SOURCE
■ TRANSPARENT	4480	1x57 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
■ TRANSPARENT	4481	2x57 W Max Halogen (LED bulbs compatible)

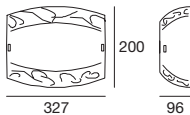
E27 | 220-240 V



TYPE	CODE	SOURCE
■ TRANSPARENT	4482	2x57 W Max Halogen (LED bulbs compatible)

SYBERIA_W

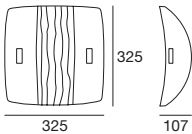
E27 | 220-240 V



TYPE	CODE	SOURCE
■ TRANSPARENT	4514	1x46 W Max Halogen (LED bulbs compatible)

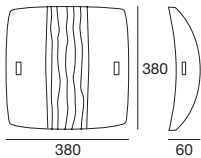
SYBERIA_ S

E27 | 220-240 V



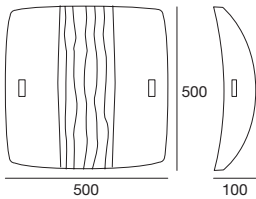
TYPE	CODE	SOURCE
 TRANSPARENT / YELLOW	4490	1x57 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
 TRANSPARENT / YELLOW	4491	2x57 W Max Halogen (LED bulbs compatible)

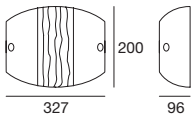
E27 | 220-240 V



TYPE	CODE	SOURCE
 TRANSPARENT / YELLOW	4492	2x57 W Max Halogen (LED bulbs compatible)

SYBERIA_ W

E27 | 220-240 V



TYPE	CODE	SOURCE
 TRANSPARENT / YELLOW	4524	1x46 W Max Halogen (LED bulbs compatible)

T A R A



IT

– Montatura in alluminio verniciato bianco raggrinzante, diffusore in polimetilmetacrilato.

EN

– White wrinkled coating aluminum setting, polymethylmethacrylate diffuser.

ES

– Estructura de aluminio lacado blanco arrugado, difusor de polimetilmetacrilato.

DE

– Fassung aus Aluminium mit Lackierung mit weißem Schrumpflack. Diffusor aus PMMA.

FR

– Monture en aluminium laqué blanc effet froissé, diffuseur en polyméthacrylate de méthyle.

PY

– Рама из алюминия, выкрашенного белой складчатой краской, рассеиватель из полиметилметакрилата.

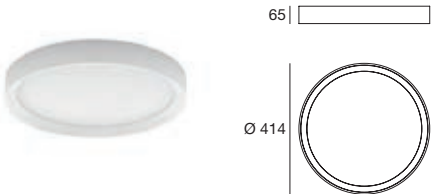




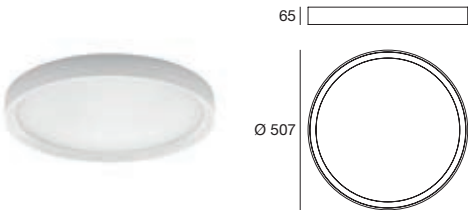




TYPE	CODE	COLOUR
☐ WHITE	8334	3000 K 2450 lm



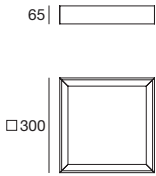
TYPE	CODE	COLOUR
☐ WHITE	8337	3000 K 3680 lm



TYPE	CODE	COLOUR
☐ WHITE	8340	3000 K 4900 lm

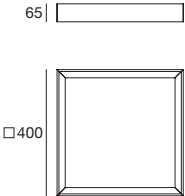
TARA_Q

topLED 23 W | 220-240 V | CRI 80



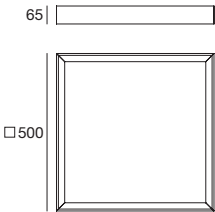
TYPE	CODE	COLOUR
☐ WHITE	8325	3000 K 2450 lm

topLED 33 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8328	3000 K 3680 lm

topLED 45 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8331	3000 K 4900 lm

THANK YOU



IT

– Montatura in metallo verniciato bianco o marrone raggrinzante; paralume con finiture in legno o tessuto.

EN

– White or brown wrinkled coating metal setting; lampshade with wood or fabric finishes.

ES

– Montura en metal pintado de blanco o marrón con acabado rugoso; pantalla con acabado en madera o tejido.

DE

– Fassung aus weiß oder braun lackiertem Metall mit Schrumpflack; Lampenschirm mit Holz- oder Stoffelementen.

FR

– Cadre en métal laqué blanc ou brun effet froissé ; abat-jour avec finition bois ou tissu.

PY

– Рама из металла, выкрашенного белой или коричневой складчатой краской, абажур с отделкой из дерева или ткани.











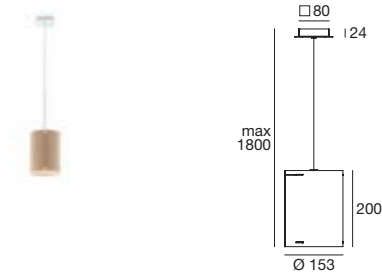






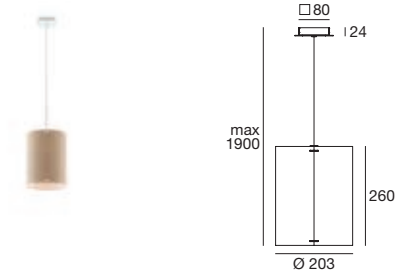
THANK YOU_P

E27 | 220-240 V



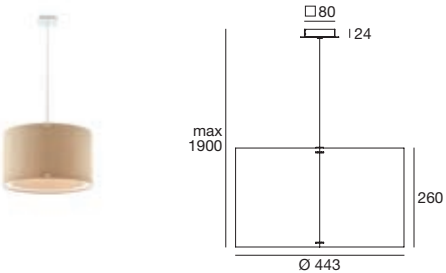
TYPE	CODE	SOURCE
WHITE / ASH W.	8057	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8058	
BROWN / ASH W.	8059	
BROWN / MESH	8060	

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / ASH W.	8061	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8062	
BROWN / ASH W.	8063	
BROWN / MESH	8064	

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / ASH W.	8065	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8066	
BROWN / ASH W.	8067	
BROWN / MESH	8068	

THANK YOU_S

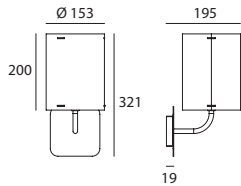
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / ASH W.	8049	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8050	
BROWN / ASH W.	8051	
BROWN / MESH	8052	

THANK YOU_ W1

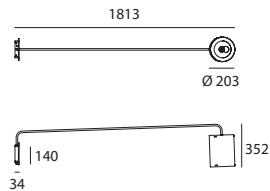
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / ASH W.	8053	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8054	
BROWN / ASH W.	8055	
BROWN / MESH	8056	

THANK YOU_ W2

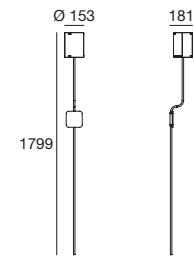
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / ASH W.	8073 *	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8074 *	
BROWN / ASH W.	8075 *	
BROWN / MESH	8076 *	

THANK YOU_ W3

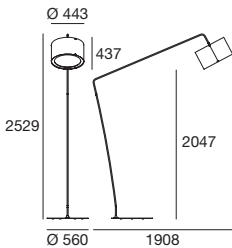
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / ASH W.	8069 *	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8070 *	
BROWN / ASH W.	8071 *	
BROWN / MESH	8072 *	

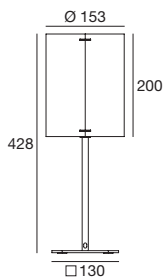
THANK YOU_ FL

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / ASH W.	8077 *	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8078 *	
BROWN / ASH W.	8079 *	
BROWN / MESH	8080 *	

* Verificare disponibilità / Check availability



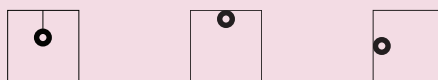
TYPE	CODE	SOURCE
WHITE / ASH W.	8045	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8046	
BROWN / ASH W.	8047	
BROWN / MESH	8048	

THANK YOU_ MESH (LEFT) & ASH WOOD (RIGHT) LAMPSHADES

Finishes



TRIAD



IT

– Montatura in metallo verniciato bianco lucido oppure in legno di noce; diffusore in vetro sabbiato bianco, oppure sabbiato in parte bianco, in parte colorato.

EN

– Mounting frame made of glossy white coated metal or walnut wood; diffuser made of white sandblasted glass or partly white and partly coloured sandblasted glass.

ES

– Montura de metal pintado de color blanco brillante o de madera de nogal; difusor de vidrio arenado blanco, o arenado en parte blanco y en parte de color.

DE

– Fassung aus Metall mit Lackierung in Glanzweiß oder aus Nussbaum; Diffusor aus sandgestrahltem Weißglas oder weißem und buntem.

FR

– Monture en métal verni blanc brillant ou en noyer ; diffuseur en verre sablé blanc, ou sablé en partie blanc, en partie coloré.

PY

– Рама из металла, крашеного в белый матовый цвет, или из орехового дерева; рассеиватель из белого стекла с пескоструйной обработкой или частично белого и частично цветного стекла с пескоструйной обработкой.

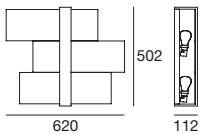






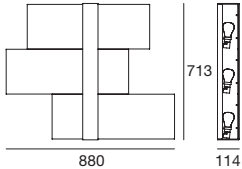
TRIAD_S

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	90208	2x57 W Max Halogen (LED bulbs compatible)
WHITE / LILAC	90224	
WHITE / WALNUT WOOD	90230	

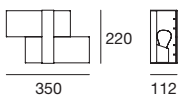
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	90209	3x57 W Max Halogen (LED bulbs compatible)
WHITE / LILAC	90225	
WHITE / WALNUT WOOD	90231	

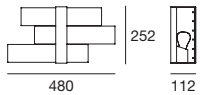
TRIAD_W

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	90206	1x57 W Max Halogen (LED bulbs compatible)
WHITE / LILAC	90222	
WHITE / WALNUT WOOD	90228	

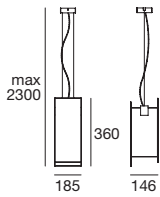
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	90207	1x57 W Max Halogen (LED bulbs compatible)
WHITE / LILAC	90223	
WHITE / WALNUT WOOD	90229	

TRIAD_P1

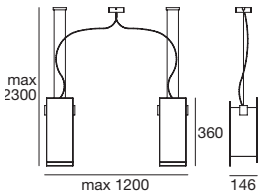
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	90210	1x57 W Max Halogen (LED bulbs compatible)
WHITE / LILAC	90226	
WHITE / WALNUT WOOD	90232	

TRIAD_P2

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	90211	2x57 W Max Halogen (LED bulbs compatible)
WHITE / LILAC	90227	
WHITE / WALNUT WOOD	90233	

TRIAD 2.0



IT

– Montatura in metallo verniciato bianco; diffusore in vetro sabbiato.

EN

– Mounting frame in white coated metal; diffuser in sandblasted glass.

ES

– Estructura de metal lacado blanco; difusor de vidrio arenado.

DE

– Fassung aus Metall mit Lackierung in Weiß. Diffusor aus sandgestrahltem Glas.

FR

– Monture en métal verni blanc ; diffuseur en verre sablé.

PY

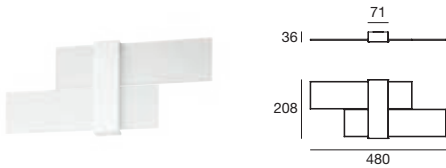
– Рама из металла, выкрашенного белой краской, рассеиватель из стекла с пескоструйной обработкой.





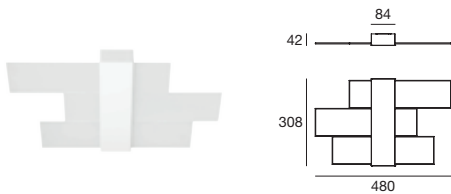
TRIAD 2.0

topLED 12 W | 220-240 V | CRI 80



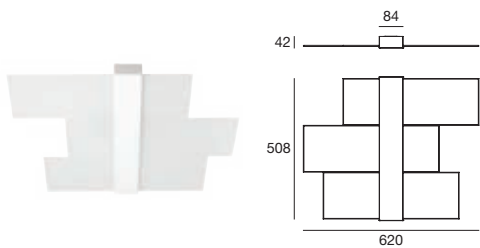
TYPE	CODE	COLOUR
☐ WHITE	90335	3000 K 1251 lm

topLED 21 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90336	3000 K 2256 lm

topLED 36 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90337	3000 K 3925 lm

TU - O + TU - V



IT

– Diffusore in PMMA, tappi di chiusura in alluminio verniciato bianco goffrato.

EN

– Polymethylmethacrylate diffuser, white embossed aluminum coated closing caps.

ES

– Difusor de polimetacrilato de metilo, tapones de cierre de aluminio lacado blanco arrugado.

DE

– Diffusor aus PMMA, Abdeckungen aus Aluminium mit Lackierung mit weißem Schrumpflack.

FR

– Diffuseur en polyméthacrylate de méthyle, bouchons de fermeture en aluminium verni blanc effet froissé.

PY

– Рассеиватель из PMMA, заглушки из алюминия, выкрашенного белой складчатой краской.





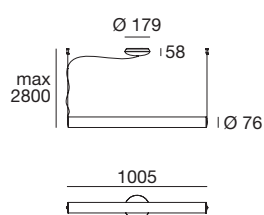






TU-O

topLED 36 W | 220-240 V | CRI 90

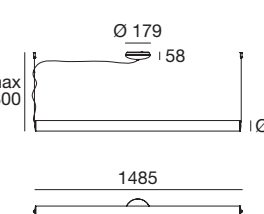


Technical drawing of TU-O showing dimensions: max 2800, Ø 179, 158, Ø 76, 1005.



TYPE	CODE	COLOUR
☐ WHITE	8845	3000 K 4662 lm

topLED 56 W | 220-240 V | CRI 90



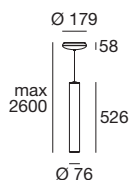
Technical drawing of TU-O showing dimensions: max 2800, Ø 179, 158, Ø 76, 1485.



TYPE	CODE	COLOUR
☐ WHITE	8846	3000 K 6993 lm

TU-V_1

topLED 20 W | 220-240 V | CRI 90

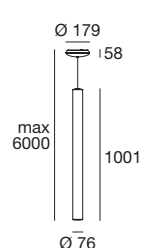


Technical drawing of TU-V_1 showing dimensions: max 2600, Ø 179, 158, 526, Ø 76.



TYPE	CODE	COLOUR
☐ WHITE	8842	3000 K 2331 lm

topLED 36 W | 220-240 V | CRI 90



Technical drawing of TU-V_1 showing dimensions: max 6000, Ø 179, 158, 1001, Ø 76.



TYPE	CODE	COLOUR
☐ WHITE	8843	3000 K 4662 lm

TU-V_1

topLED 54 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

8844

COLOUR

3000 K
6993 lm

TU-V_3

topLED 56 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

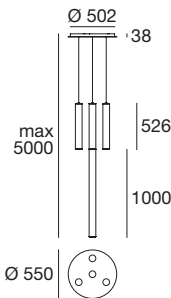
8840

COLOUR

3000 K
6993 lm

TU-V_4

topLED 93 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

8841

COLOUR

3000 K
11655 lm

VULCANO



IT

– Corpo diffondente in polietilene lineare bianco; montatura in metallo verniciato bianco opaco.

EN

– White linear polyethylene casing for diffused lighting; matt white coated metal mounting frame.

ES

– Cuerpo de difusión de polietileno lineal blanco; montura de metal pintado de color blanco mate.

DE

– Leuchtkörper aus weißem durchscheinend Polyethylen; Fassung aus Metall mit Lackierung in Mattweiß.

FR

– Corps diffusant en polyéthylène linéaire blanc ; monture en métal verni blanc mat.

PY

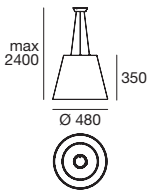
– Корпус рассеивателя из линейного белого полиэтилена; оправа из белого матового окрашенного металла.





VULCANO_P

topLED 23 W | 220-240 V | CRI 90



TYPE

☐ WHITE

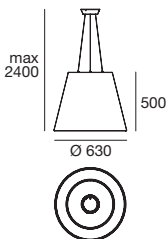
CODE

10330

COLOUR

3000 K
2794 lm

topLED 32 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

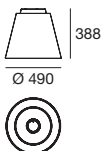
10335

COLOUR

3000 K
3929 lm

VULCANO_S

topLED 23 W | 220-240 V | CRI 90



TYPE

☐ WHITE

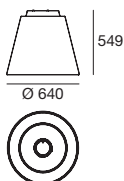
CODE

10331

COLOUR

3000 K
2794 lm

topLED 32 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

10336

COLOUR

3000 K
3929 lm

WALLY + MET WALLY



IT

– Wally: montatura in metallo verniciato bianco lucido; diffusore in vetro sabbiato serigrafato bianco.

Met Wally: montatura in metallo verniciato bianco lucido; corpo in metallo verniciato bianco opaco o ruggine, oppure con finitura cromo o nichel spazzolato; diffusore in vetro sabbiato serigrafato bianco.

EN

– Wally: glossy white coated metal mounting frame; white silk-screened and sandblasted glass diffuser.

Met Wally: glossy white coated metal mounting frame; casing made of matt white or rust colour coated metal or with chrome-plated or brushed nickel finish; white silk-screened and sandblasted glass diffuser.

ES

– Wally: montura de metal pintado de color blanco brillante; difusor de vidrio arenado serigrafiado blanco.

Met Wally: montura de metal pintado de color blanco brillante; cuerpo de metal pintado de color blanco mate u óxido, o con acabado cromado o níquel cepillado; difusor de vidrio arenado serigrafiado blanco.

DE

– Wally: Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus sandgestrahltem Glas mit weißem Siebdruckmotiv.

Met Wally: Fassung aus Metall mit Lackierung in Glanzweiß; Gehäuse aus Metall mit Lackierung in Mattweiß oder Rostbraun oder mit Oberfläche in Chrom oder gebürstetem Nickel; Diffusor aus sandgestrahltem Glas mit weißem Siebdruckmotiv.

FR

– Wally : monture en métal verni blanc brillant ; diffuseur en verre sablé sérigraphié blanc.

Met Wally : monture en métal verni blanc brillant ; corps en métal verni blanc mat ou rouille, ou avec finition chrome ou nickel brossé ; diffuseur en verre sablé sérigraphié blanc.

PY

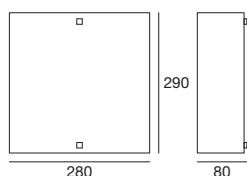
– Wally: оправа из белого глянцевого окрашенного металла; отражатель из белого стекла пескоструйной обработки с сериграфией.

Met Wally: оправа из белого глянцевого окрашенного металла; корпус из белого матового или окрашенного под ржавчину металла, либо с хромированной отделкой или отделкой никель с эффектом обработки щеткой; отражатель из белого стекла пескоструйной обработки с сериграфией.



WALLY

E27 | 220-240 V



TYPE

□ WHITE

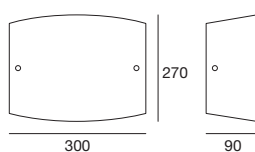
CODE

71570

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

□ WHITE

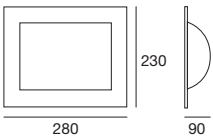
CODE

321B881

SOURCE

2x46 W Max
Halogen
(LED bulbs
compatible)





TYPE

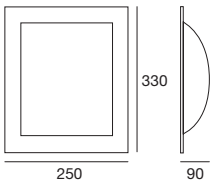
- WHITE
- CHROME
- NICKEL
- RUST

CODE

- 537BRA881
- 537K881
- 537NS881
- 575RU881

SOURCE

1x57 W Max
Halogen
(LED bulbs
compatible)



TYPE

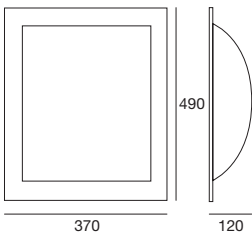
- WHITE
- CHROME
- NICKEL
- RUST

CODE

- 539BRA881
- 539K881
- 539NS881
- 576RU881

SOURCE

2x57 W Max
Halogen
(LED bulbs
compatible)



TYPE

- WHITE
- NICKEL
- RUST

CODE

- 536BRA881
- 536NS881
- 577RU881

SOURCE

3x57 W Max
Halogen
(LED bulbs
compatible)

ZEBRA



IT

– Montatura in metallo verniciato bianco goffrato, diffusore in polimetilmetacrilato.

EN

– Metal white embossed setting, polymethylmethacrylate diffuser.

ES

– Estructura de metal lacado blanco arrugado, difusor de polimetilmetacrilato.

DE

– Fassung aus Metall mit Lackierung mit weißem Schrumpflack. Diffusor aus PMMA.

FR

– Monture en métal verni blanc effet froissé, diffuseur en polyméthacrylate de méthyle.

PY

– Рама из металла, выкрашенной белой складчатой краской, рассеиватель из полиметилметакрилата.



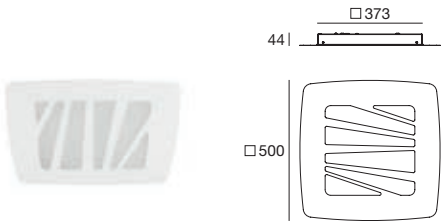






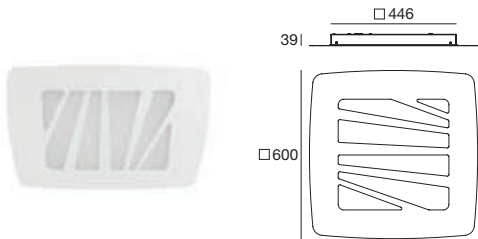
TYPE	CODE	COLOUR
☐ WHITE	8247	3000 K 2726 lm

topLED 35 W | 220-240 V | CRI 80

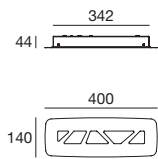


TYPE	CODE	COLOUR
☐ WHITE	8248	3000 K 3913 lm

topLED 46 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8249	3000 K 4907 lm



TYPE

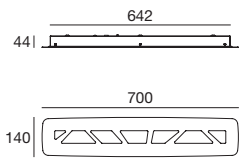
☐ WHITE

CODE

8245

COLOUR

3000 K
1695 lm



TYPE

☐ WHITE

CODE

8246

COLOUR

3000 K
3390 lm



Z I G Z A G



IT

– Montatura in metallo verniciato bianco lucido; corpo in metallo verniciato bianco goffrato o nero oppure in alluminio anodizzato; diffusore in vetro sabbiato bianco.

EN

– Glossy white coated metal mounting frame; casing made of white embossed coated metal or black, or of anodised aluminium; white sandblasted glass diffuser.

ES

– Montura de metal pintado de color blanco brillante; cuerpo de metal pintado de color blanco efecto arrugado o negro, o de aluminio anodizado; difusor de vidrio arenado blanco.

DE

– Fassung aus Metall mit Lackierung in Glanzweiß; Gehäuse aus Metall mit Lackierung in weiß oder schwarz mit Schrumpflack oder aus eloxiertem Aluminium; Diffusor aus weißem sandgestrahltem Glas.

FR

– Monture en métal verni blanc brillant, corps en métal verni blanc effet froissé, noir ou aluminium anodisé; diffuseur en verre sablé blanc.

PY

– Оправа из окрашенного белого глянцевого металла; корпус из окрашенного белого металла с морщинистой отделкой или чёрной или анодированного алюминия; отражатель из белого стекла пескоструйной обработки.

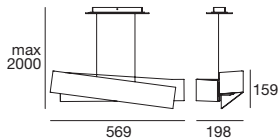






ZIG ZAG_P

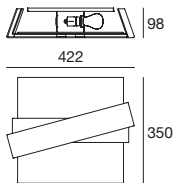
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	6991	2x57 W Max Halogen (LED bulbs compatible)
BLACK / WHITE	6994	
ANODIZED AL.	6995	

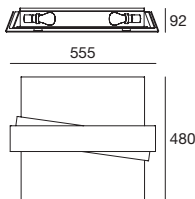
ZIG ZAG_S

E27 | 220-240 V

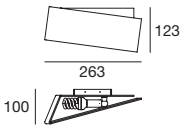


TYPE	CODE	SOURCE
WHITE	7400	2x46 W Max Halogen (LED bulbs compatible)
BLACK	7402	
ANODIZED AL.	7401	

E27 | 220-240 V

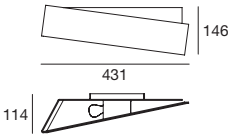


TYPE	CODE	SOURCE
WHITE	7290	4x46 W Max Halogen (LED bulbs compatible)
BLACK	7289	
ANODIZED AL.	7291	



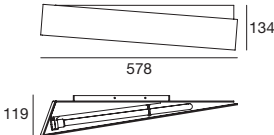
TYPE	CODE	SOURCE
WHITE	6996	1x48 W Halogen (3000 K included) (LED bulbs compatible)
BLACK / WHITE	6999	
ANODIZED AL.	7001	

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	6986	1x57 W Max Halogen (LED bulbs compatible)
BLACK / WHITE	6989	
ANODIZED AL.	6990	

2G11 | 220-240 V



TYPE	CODE	SOURCE
WHITE	7002 *	1x36 W Fluorescent (3000 K included)
BLACK / WHITE	7005 *	
ANODIZED AL.	7006 *	

[G Y P

S U M]

G Y P S U M C O L O R I N G



IT

– Incasso in gesso dal foro minimale ma dall’eccezionale luminosità. Facile installazione della sorgente luminosa tramite innesto a baionetta. Il tutto arricchito dai RING colorati che creano piacevoli sfumature.

EN

– Gypsum recessed fixture with small hole and great brightness. Easy installation of the light source through bayonet fitting. Colored RINGS around create pleasant shades.

ES

– Dispositivo receso con hoyo pequeño, pero muy luminoso. Fácil instalación de la fuente luminosa con injerto a bayoneta. Los anillos colorados crean matices agradables.

DE

– Einbaugehäuse mit minimaler Öffnung aber mit außergewöhnlicher Helligkeit Einfache Installation durch Bajonettverschluß Der farbige RING erzeugt eine angenehme Beleuchtung.

FR

– Encastré en plâtre avec un trou de taille minimale mais avec d’une luminosité exceptionnelle. Installation facile de la source lumineuse par emboîtement à baïonnette. Le tout enrichi par RINGS colorés qui créent d’agréables nuances.

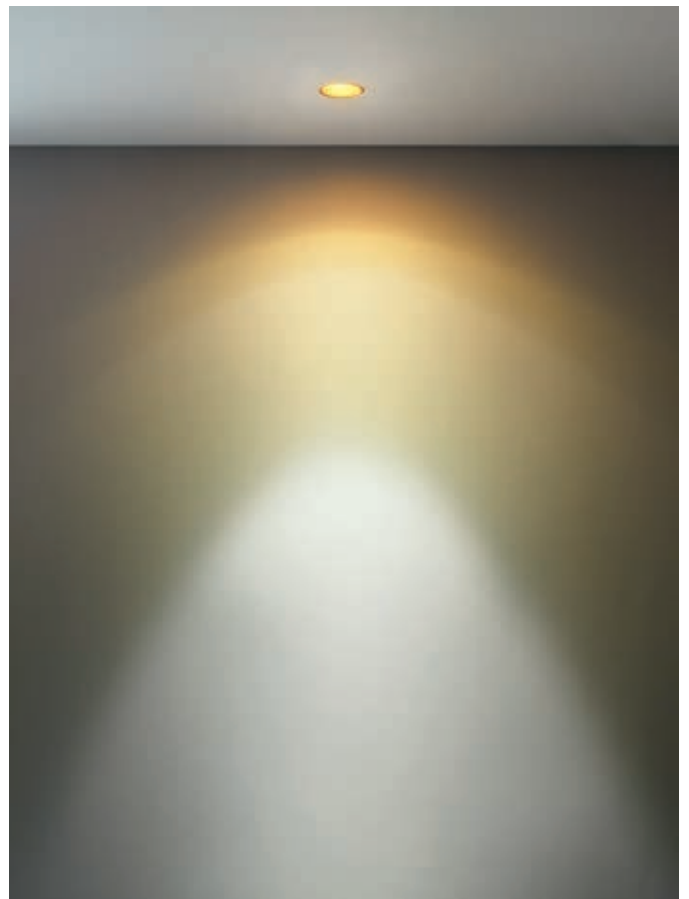
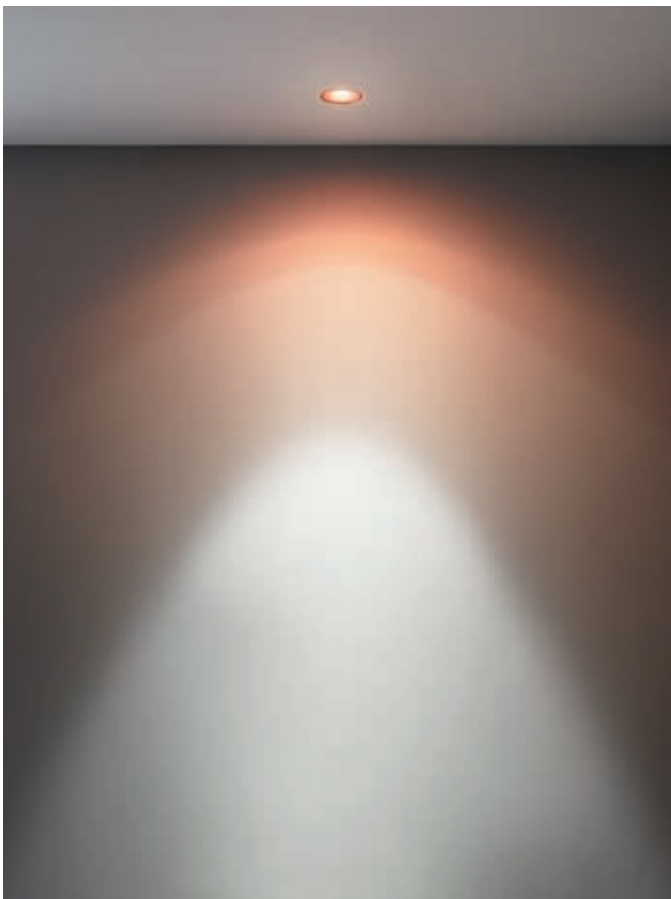
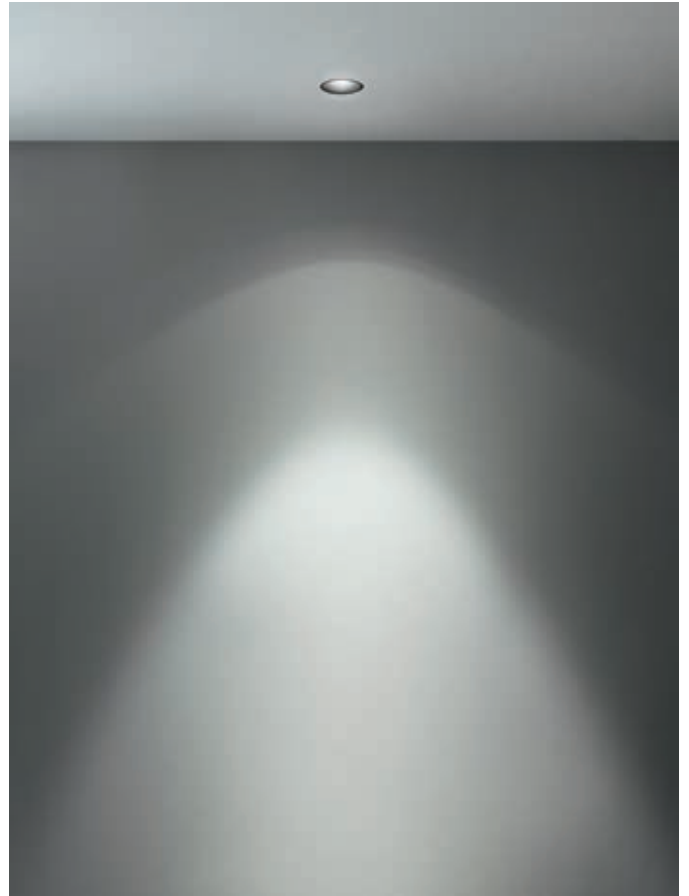
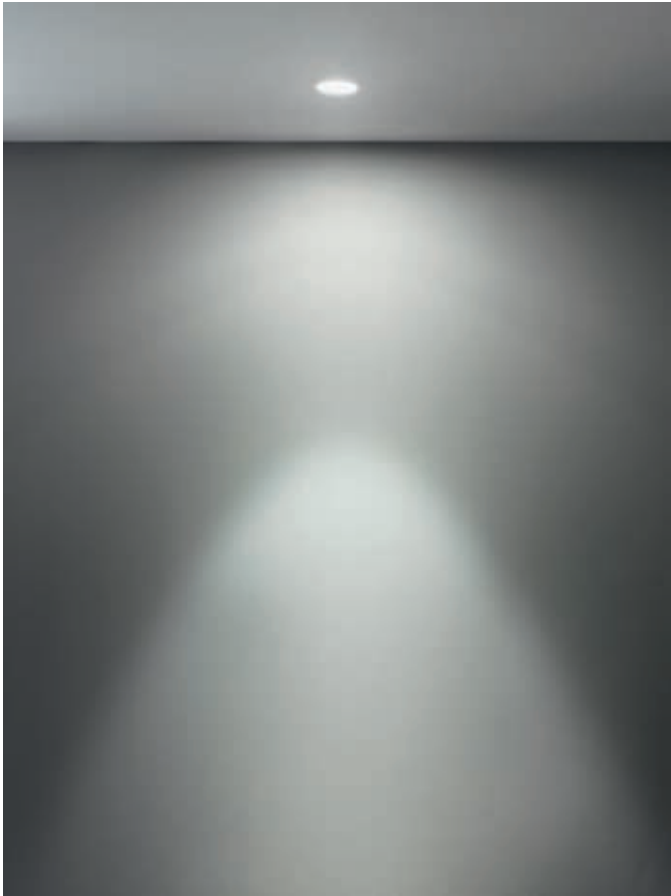
PY

– Встраиваемые потолочные светильники из гипса с минимальным отверстием, но с исключительной яркостью. Простая установка источника света путём байонетной муфты. Все обогащено цветным RING, которые создают приятные оттенки.



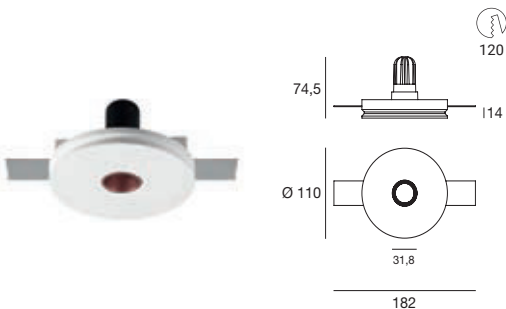






GYPSUM COLORING_ R (KIT ON/OFF DRIVER INCLUDED)

powerLED 9 W | 220-240 V | CRI 80



10°

powerLED 9 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8819	3000 K
BLACK	8820	936 lm
PAINT. COPPER	8821	
PAINT. GOLD	8822	

30°

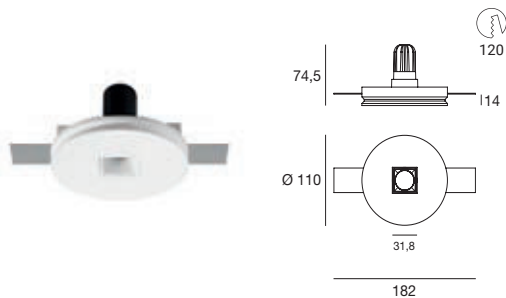
powerLED 9 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8815	3000 K
BLACK	8816	936 lm
PAINT. COPPER	8817	
PAINT. GOLD	8818	



GYPSUM COLORING_ Q (KIT ON/OFF DRIVER INCLUDED)

powerLED 9 W | 220-240 V | CRI 80



10°

powerLED 9 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8827	3000 K
BLACK	8828	936 lm
PAINT. COPPER	8829	
PAINT. GOLD	8830	

30°

powerLED 9 W | CRI 80

TYPE	CODE	COLOUR
WHITE	8823	3000 K
BLACK	8824	936 lm
PAINT. COPPER	8825	
PAINT. GOLD	8826	



GYPSUM R



IT

– Cornice in gesso di forma circolare, verniciabile, per una sorgente che scompare totalmente. Emerge solo il fascio luminoso.

EN

– Circular plaster frame, paintable, for a source that disappears completely and allows an uncluttered, pure light beam.

ES

– Marco de yeso circular, con acabado de pintura, para una fuente totalmente escamoteable. Emerge solamente el haz luminoso.

DE

– Rahmen aus Gips mit runder Form, lackierbar, für eine Lichtquelle, die komplett verschwindet, sodass nur der Lichtstrahl sichtbar ist.

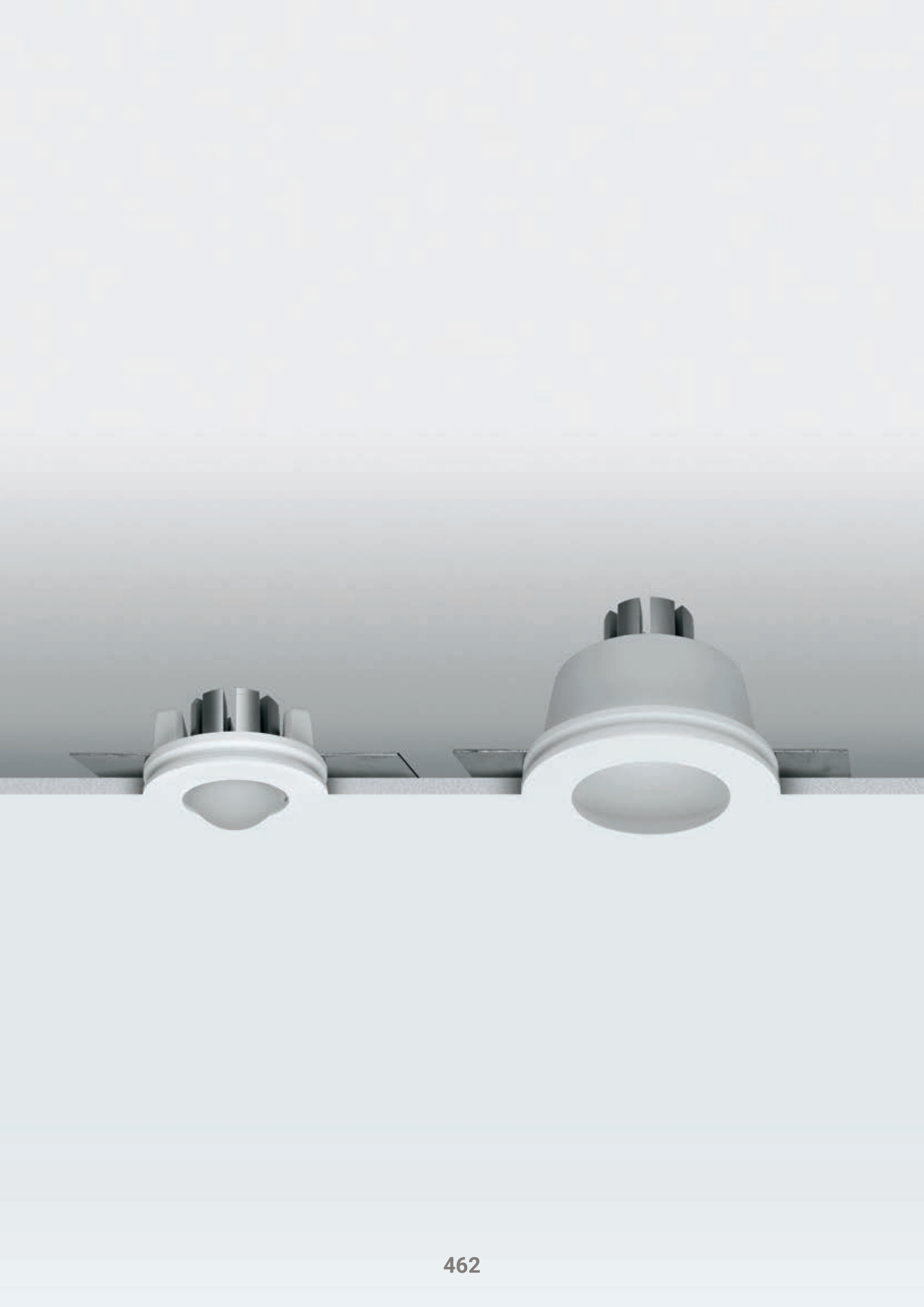
FR

– Cadre en plâtre de forme circulaire, laquage possible, pour une source qui disparaît complètement. Seul le faisceau lumineux est visible.

PY

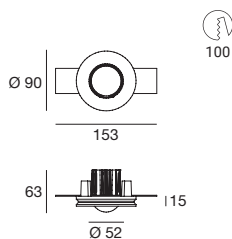
– Гипсовая рама круглой формы с возможностью окраски, для источника света, полностью скрытого от глаз. Наблюдателю виден только световой пучок.





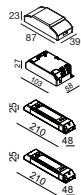
GYPSUM_R1

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8868	3000 K 830 lm
☐ WHITE	8868N	4000 K 910 lm

ELECTRONICS



99243 | ON/OFF Driver (max. 1 art.)

99147 | ON/OFF Driver (1-3 art.)

99115 | 1-10 V / PUSH (1-3 art.)

99114 | PUSH / DALI (1-3 art.)

ACCESSORIES

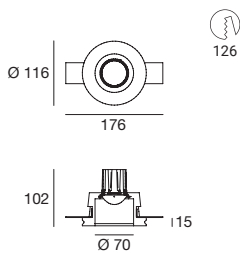


60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

61360 | Outer casing

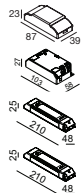
GYPSUM_R2

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8866	3000 K 830 lm
☐ WHITE	8866N	4000 K 910 lm

ELECTRONICS



99243 | ON/OFF Driver (max. 1 art.)

99147 | ON/OFF Driver (1-3 art.)

99115 | 1-10 V / PUSH (1-3 art.)

99114 | PUSH / DALI (1-3 art.)

ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

60860 | Glass

G Y P S U M O



IT

– L'ampia cornice in gesso, verniciabile, modella e definisce la forma dello spot.

EN

– The large paintable plaster frame shapes and defines the appearance of the spotlight.

ES

– El amplio marco de yeso, con acabado de pintura, perfila y define la forma del foco.

DE

– Breiter Rahmen aus Gips, lackierbar, formt und definiert die Form des Strahlers.

FR

– L'ample cadre en plâtre, avec laquage possible, modèle et définit la forme du spot.

PY

– Большая гипсовая рама (с возможностью окраски) придает новые очертания и определяет форму прожекторного светильника.

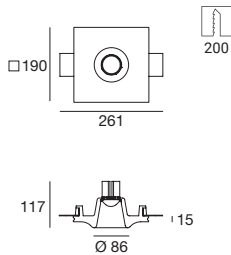






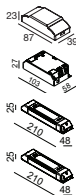
GYPSUM_01

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8861	3000 K 830 lm
☐ WHITE	8861N	4000 K 910 lm

ELECTRONICS



99243 | ON/OFF Driver (max. 1 art.)

99147 | ON/OFF Driver (1-3 art.)

99115 | 1-10 V / PUSH (1-3 art.)

99114 | PUSH / DALI (1-3 art.)

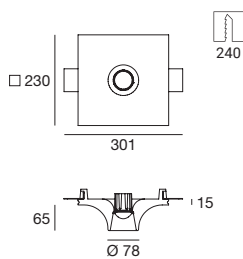
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

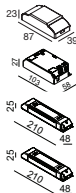
GYPSUM_02

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8862	3000 K 830 lm
☐ WHITE	8862N	4000 K 910 lm

ELECTRONICS



99243 | ON/OFF Driver (max. 1 art.)

99147 | ON/OFF Driver (1-3 art.)

99115 | 1-10 V / PUSH (1-3 art.)

99114 | PUSH / DALI (1-3 art.)

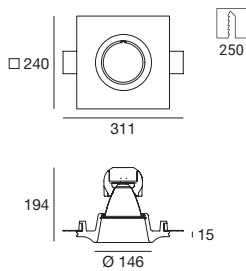
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

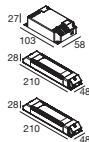
GYPSUM_03

arrayLED 18 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60824W45	3000 K 2611 lm
☐ WHITE	60824N45	4000 K 2697 lm

ELECTRONICS



99106 | ON/OFF Driver (max. 1 art.)

99115 | 1-10V / PUSH (max. 1 art.)

99114 | DALI / PUSH (max. 1 art.)

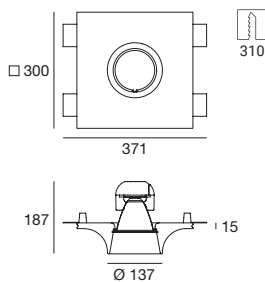
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

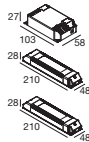
GYPSUM_04

arrayLED 18 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60827W45	3000 K 2611 lm
☐ WHITE	60827N45	4000 K 2697 lm

ELECTRONICS



99106 | ON/OFF Driver (max. 1 art.)

99115 | 1-10V / PUSH (max. 1 art.)

99114 | DALI / PUSH (max. 1 art.)

ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM EYE



IT

– Incasso dalla superficie concava in gesso che rende invisibile la sorgente e ammorbidisce la luce in uscita.

EN

– Recessed-mounted concave plaster casing that makes the source invisible and softens the light beam.

ES

– Foco de empotrar, con superficie cóncava de yeso, que convierte en invisible la fuente y suaviza la luz en la salida.

DE

– Einbaustrahler mit konkaver Oberfläche aus Gips, die die Lichtquelle unsichtbar macht und ein weiches Licht abstrahlt.

FR

– Encastrément depuis la surface concave en plâtre qui rend invisible la source et adoucit la lumière en sortie.

PY

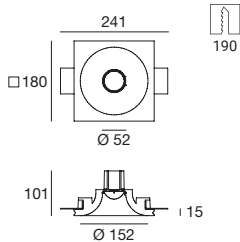
– Вогнутая гипсовая поверхность делает источник незаметным и смягчает выходящий из него свет.





GYPSUM_EYE1

arrayLED 7 W | CRI 80



TYPE

WHITE

CODE

8867

COLOUR

3000 K
830 lm

WHITE

8867N

4000 K
910 lm

ELECTRONICS



99243 | ON/OFF Driver (max. 1 art.)



99147 | ON/OFF Driver (1-3 art.)



99115 | 1-10 V / PUSH (1-3 art.)



99114 | PUSH / DALI (1-3 art.)

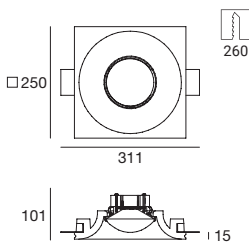
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM_EYE2

arrayLED 12,5 W | CRI 80



TYPE

WHITE

CODE

60852W50

COLOUR

3000 K
1876 lm

WHITE

60852N50

4000 K
1938 lm

ELECTRONICS



99126 | ON/OFF Driver (max. 1 art.)



99115 | 1-10 V / PUSH (max. 1 art.)



99114 | DALI / PUSH (max. 1 art.)

ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

G Y P S U M Q + D



IT

– Forme compatte a sezione quadrata o rettangolare, cornice in gesso dalla superficie verniciabile per un'integrazione totale con il soffitto.

EN

– Compact square or rectangular shapes, gypsum frame with a paintable surface for seamless integration with the ceiling.

ES

– Formas compactas con sección cuadrada o rectangular, marco de yeso y superficie con acabado de pintura, para lograr una integración total con el techo.

DE

– Kompakte Formen mit quadratischem oder rechteckigem Querschnitt und Gipsrahmen mit lackierbarer Oberfläche für ein vollständiges Einfügen in die Decke.

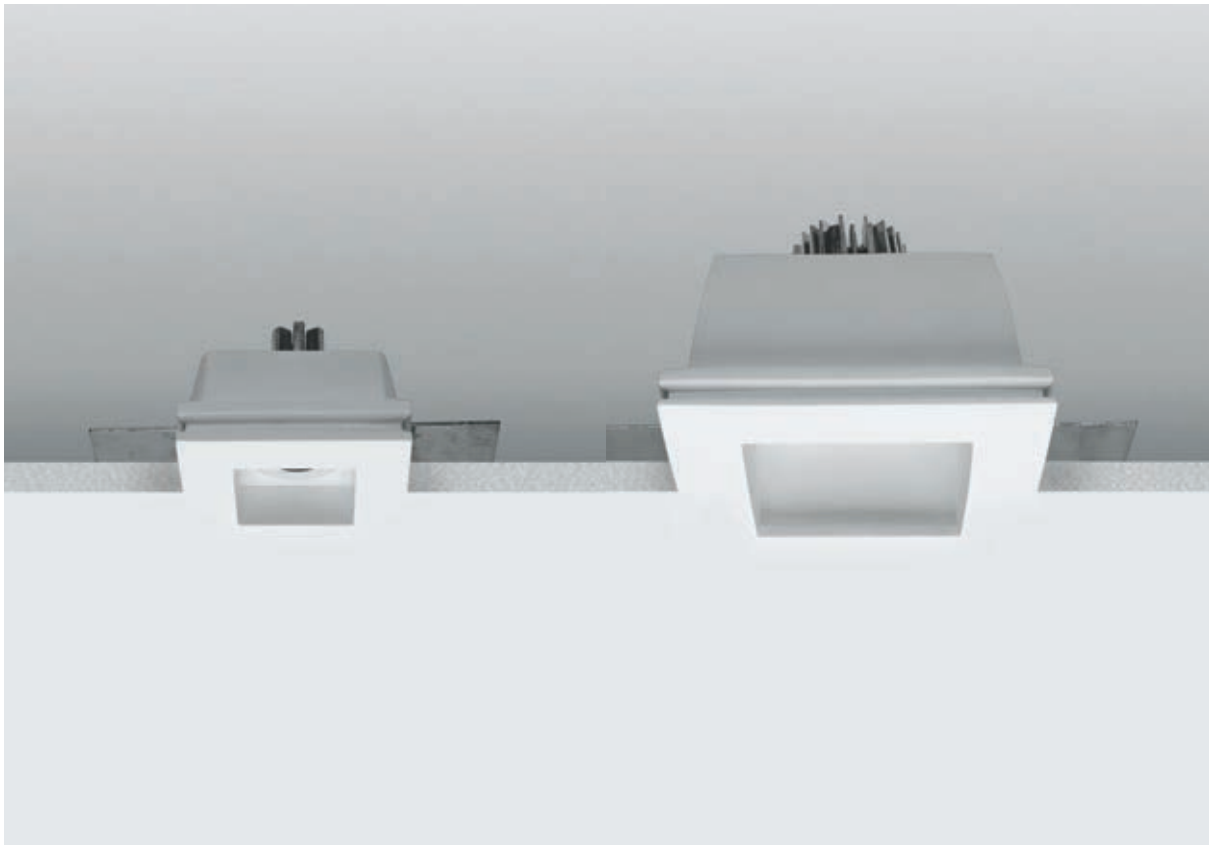
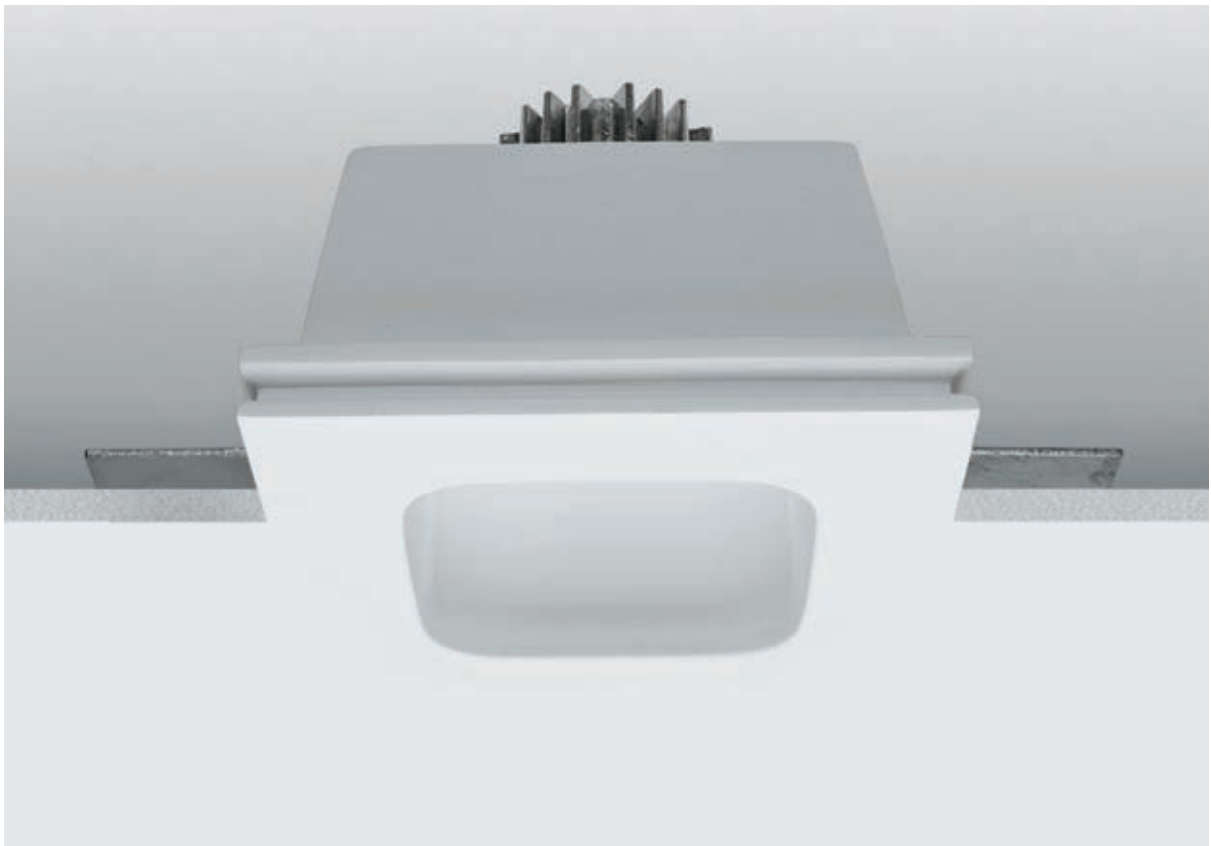
FR

– Forme compacte de section carrée ou rectangulaire, cadre en plâtre avec la surface à vernir pour une intégration totale en plafond.

PY

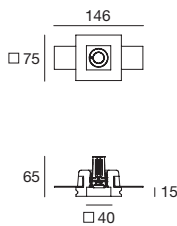
– Компактные формы с квадратным или прямоугольным сечением, рама из гипса (с возможностью окраски) для полной интеграции с потолком.





GYPSUM_QC1

powerLED 1,5 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	64500W60	3000 K 144 lm
☐ WHITE	64500N60	4000 K 180 lm

ELECTRONICS

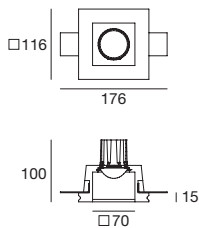
	99195 ON/OFF Driver (1-2 art.)	
	99128 ON/OFF Driver (3-6 art.)	
	99115 1-10 V / PUSH (1-12 art.)	
	99114 DALI / PUSH (1-12 art.)	

ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
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GYPSUM_QC2

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8865	3000 K 830 lm
☐ WHITE	8865N	4000 K 910 lm

ELECTRONICS

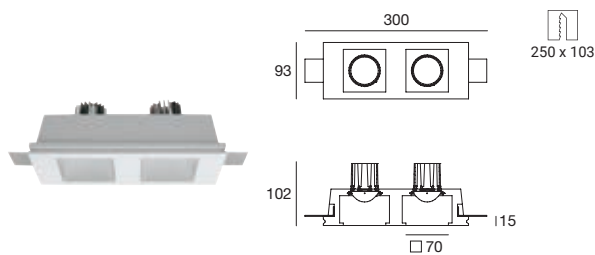
	99243 ON/OFF Driver (max. 1 art.)
	99147 ON/OFF Driver (1-3 art.)
	99115 1-10 V / PUSH (1-3 art.)
	99114 PUSH / DALI (1-3 art.)

ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
	60840 Glass

GYPSUM_QC3

arrayLED 7x2 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8871	3000 K 2x830 lm
☐ WHITE	8871N	4000 K 2x910 lm

ELECTRONICS

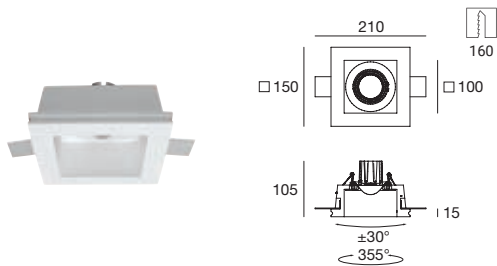
-  **99147** | ON/OFF Driver (max. 1 art.)
-  **99115** | 1-10V / PUSH (max. 1 art.)
-  **99345** | PUSH / DALI (max. 1 art.)

ACCESSORIES

-  **60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)
-  **60840** | Glass (x1)

GYPSUM_QC4

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8860	3000 K 830 lm
☐ WHITE	8860N	4000 K 910 lm

ELECTRONICS

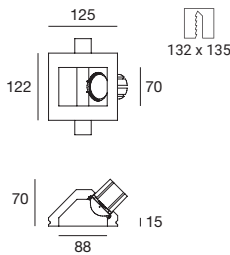
-  **99243** | ON/OFF Driver (max. 1 art.)
-  **99147** | ON/OFF Driver (1-3 art.)
-  **99115** | 1-10 V / PUSH (1-3 art.)
-  **99114** | PUSH / DALI (1-3 art.)

ACCESSORIES

-  **60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM_QCY

arrayLED 7 W | CRI 80



TYPE

WHITE

CODE

8869

COLOUR

3000 K
830 lm

WHITE

8869N

4000 K
910 lm

ELECTRONICS



99243 | ON/OFF Driver (max. 1 art.)



99147 | ON/OFF Driver (1-3 art.)



99115 | 1-10 V / PUSH (1-3 art.)



99114 | PUSH / DALI (1-3 art.)

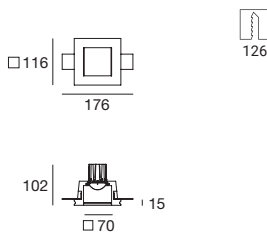
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM_QD1

arrayLED 9,3 W | CRI 80



TYPE

WHITE

CODE

63830W00

COLOUR

3000 K
1364 lm

WHITE

63830N00

4000 K
1408 lm

ELECTRONICS



62424 | ON/OFF Driver (max. 1 art.)



62431 | 1-10V / PUSH (max. 1 art.)



62432 | DALI / PUSH (max. 1 art.)

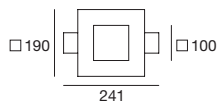
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

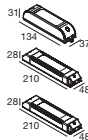
GYPSUM_QD2

arrayLED 12,5 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	63820W00	3000 K 1876 lm
☐ WHITE	63820N00	4000 K 1938 lm

ELECTRONICS



- 99126** | ON/OFF Driver (max. 1 art.)
- 99115** | 1-10V / PUSH (max. 1 art.)
- 99114** | DALI / PUSH (max. 1 art.)

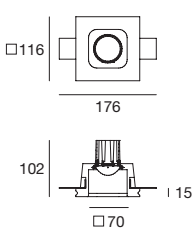
ACCESSORIES



- 60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)

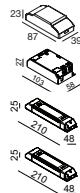
GYPSUM_QRD

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8870	3000 K 830 lm
☐ WHITE	8870N	4000 K 910 lm

ELECTRONICS



- 99243** | ON/OFF Driver (max. 1 art.)
- 99147** | ON/OFF Driver (1-3 art.)
- 99115** | 1-10 V / PUSH (1-3 art.)
- 99114** | PUSH / DALI (1-3 art.)

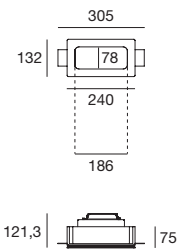
ACCESSORIES



- 60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)
- 60840** | Glass

GYPSUM_ D1 DRIVER INCLUDED

topLED 13 W | 220-240 V | CRI 80



250 x 142



TYPE

☐ WHITE

CODE

8872

COLOUR

3000 K
1610 lm

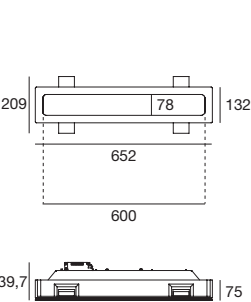
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM_ D2 DRIVER INCLUDED

topLED 32 W | 220-240 V | CRI 80



662 x 142



TYPE

☐ WHITE

CODE

8873

COLOUR

3000 K
4140 lm

ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM S



IT

– Forme semplici a semincasso, facilmente componibili e con ingombri minimi. La cornice in gesso, verniciabile, scherma la sorgente per massimizzare il comfort visivo.

EN

– Simple semi-recessed fixtures, easily assembled and with minimal dimensions. The paintable plaster frame shields the source in order to maximize visual comfort.

ES

– Formas simples semiempotrables, fácilmente componibles y con dimensiones mínimas. El marco de yeso, con acabado de pintura, protege la fuente para maximizar el confort visual.

DE

– Halbeinbaustrahler mit schlichten Formen, einfach kombinierbar und mit minimalem Platzbedarf. Der lackierbare Gipsrahmen schirmt die Lichtquelle ab, für maximalen Sehkomfort.

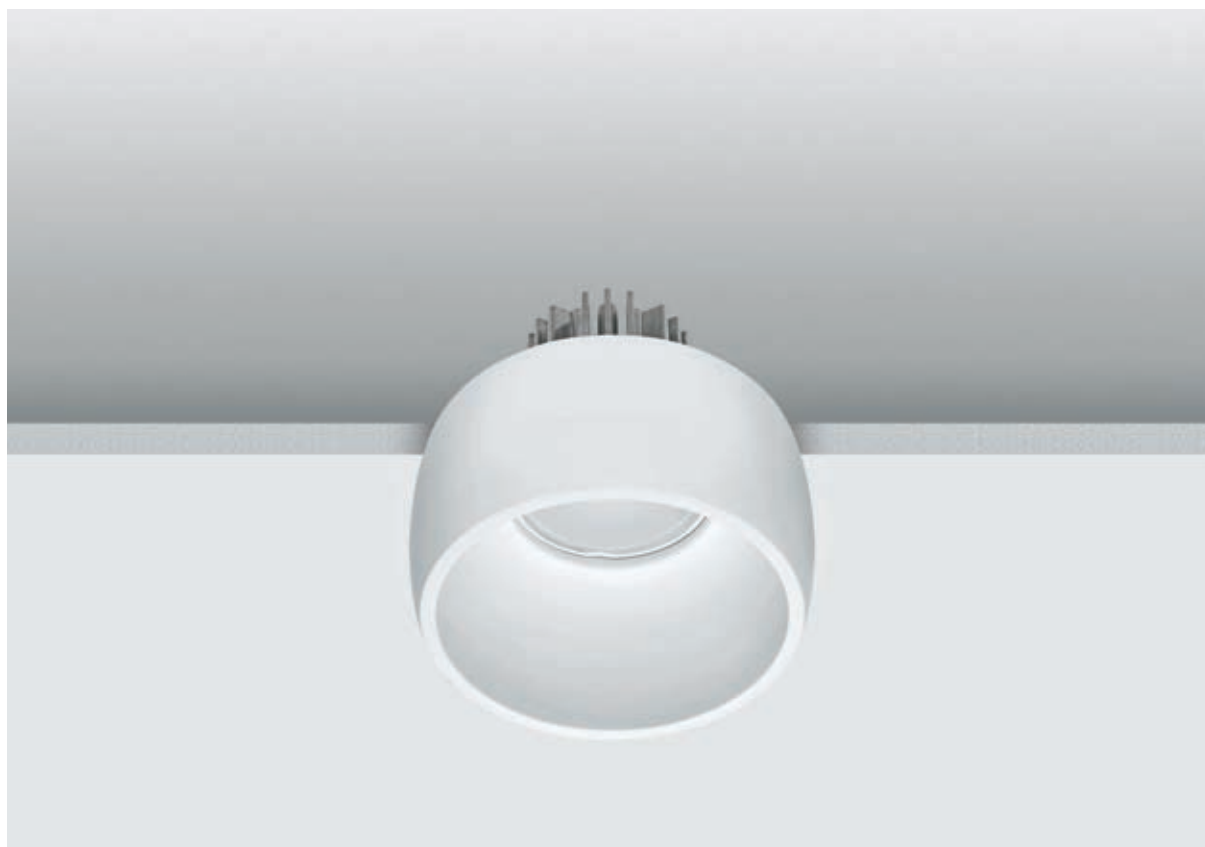
FR

– Des formes simples à demi-encastrement, facilement composables et avec des dimensions minimum. Le cadre en plâtre, avec laquage possible, protège la source pour optimiser le confort visuel.

PY

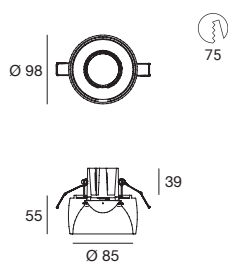
– Простые полувстроенные формы, которые легко компонуются и обладают небольшими размерами. Рама из гипса (с возможностью окраски), экранирует источник света для максимально комфортного для глаз освещения.





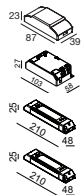
GYPSUM_SR

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8864	3000 K 830 lm
☐ WHITE	8864N	4000 K 910 lm

ELECTRONICS



99243 | ON/OFF Driver (max. 1 art.)

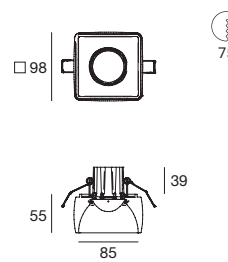
99147 | ON/OFF Driver (1-3 art.)

99115 | 1-10 V / PUSH (1-3 art.)

99114 | PUSH / DALI (1-3 art.)

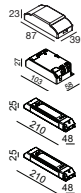
GYPSUM_SQ

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8863	3000 K 830 lm
☐ WHITE	8863N	4000 K 910 lm

ELECTRONICS



99243 | ON/OFF Driver (max. 1 art.)

99147 | ON/OFF Driver (1-3 art.)

99115 | 1-10 V / PUSH (1-3 art.)

99114 | PUSH / DALI (1-3 art.)

GYPSUM W



IT

– Luce segnapasso di varie forme, con cornice in gesso verniciabile per una perfetta integrazione con la superficie d'installazione. Disponibile anche nelle versioni applique con struttura rettangolare a vista.

EN

– Path marker lights of various shapes, with paintable plaster frame for seamless integration with installation surface. Also available as wall lights with visible rectangular structure.

ES

– Luz para balizamiento de varias formas, con marco de yeso, con acabado de pintura, para lograr una perfecta integración con la superficie de instalación. Disponible también en las versiones applique con estructura rectangular visible.

DE

– Wegeleuchte in verschiedenen Formen mit lackierbarem Gipsrahmen für das perfekte Einfügen der Leuchte in die Installationsoberfläche. Erhältlich auch in den Versionen als Wandleuchte mit rechteckigem Gehäuse in Sicht.

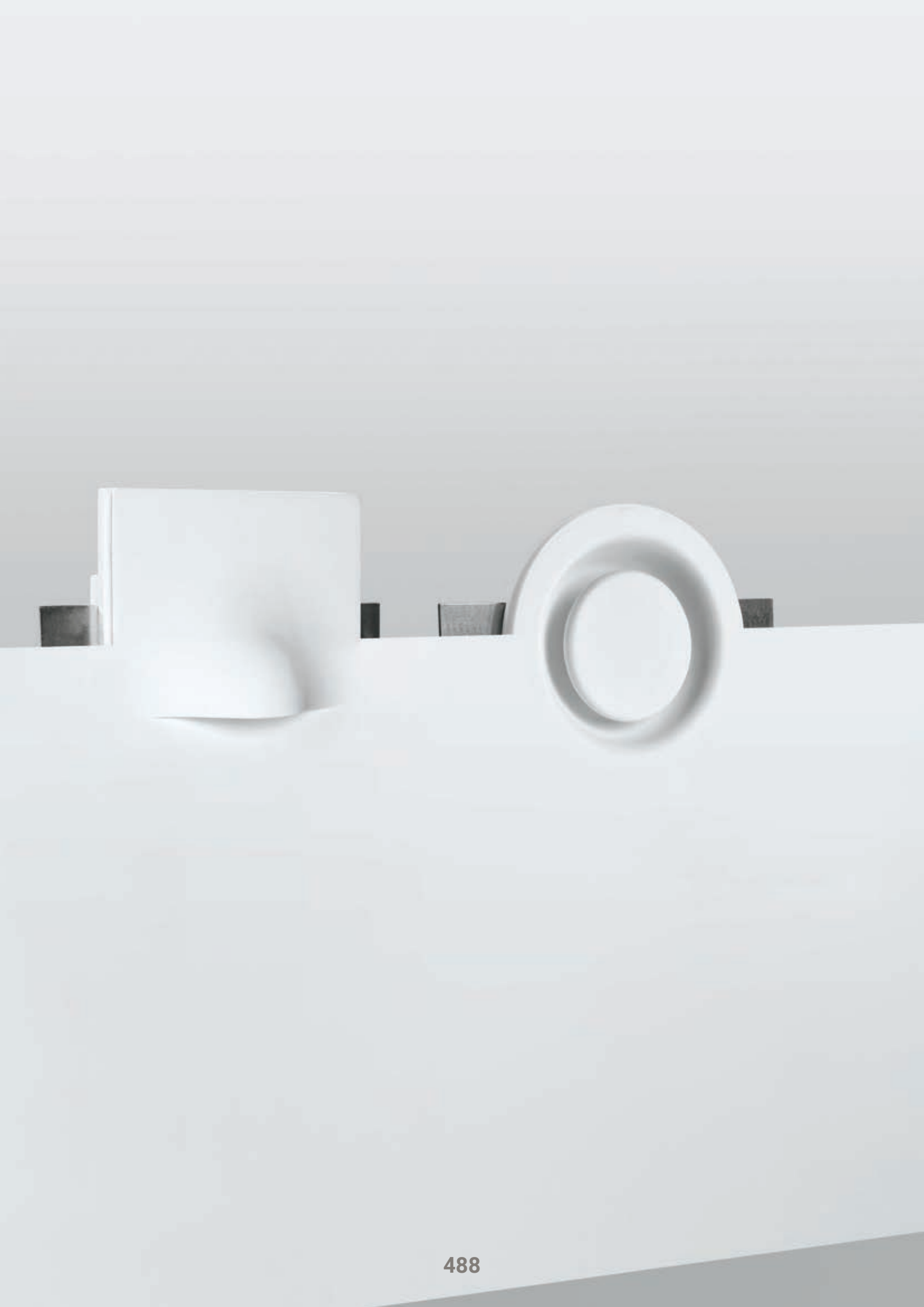
FR

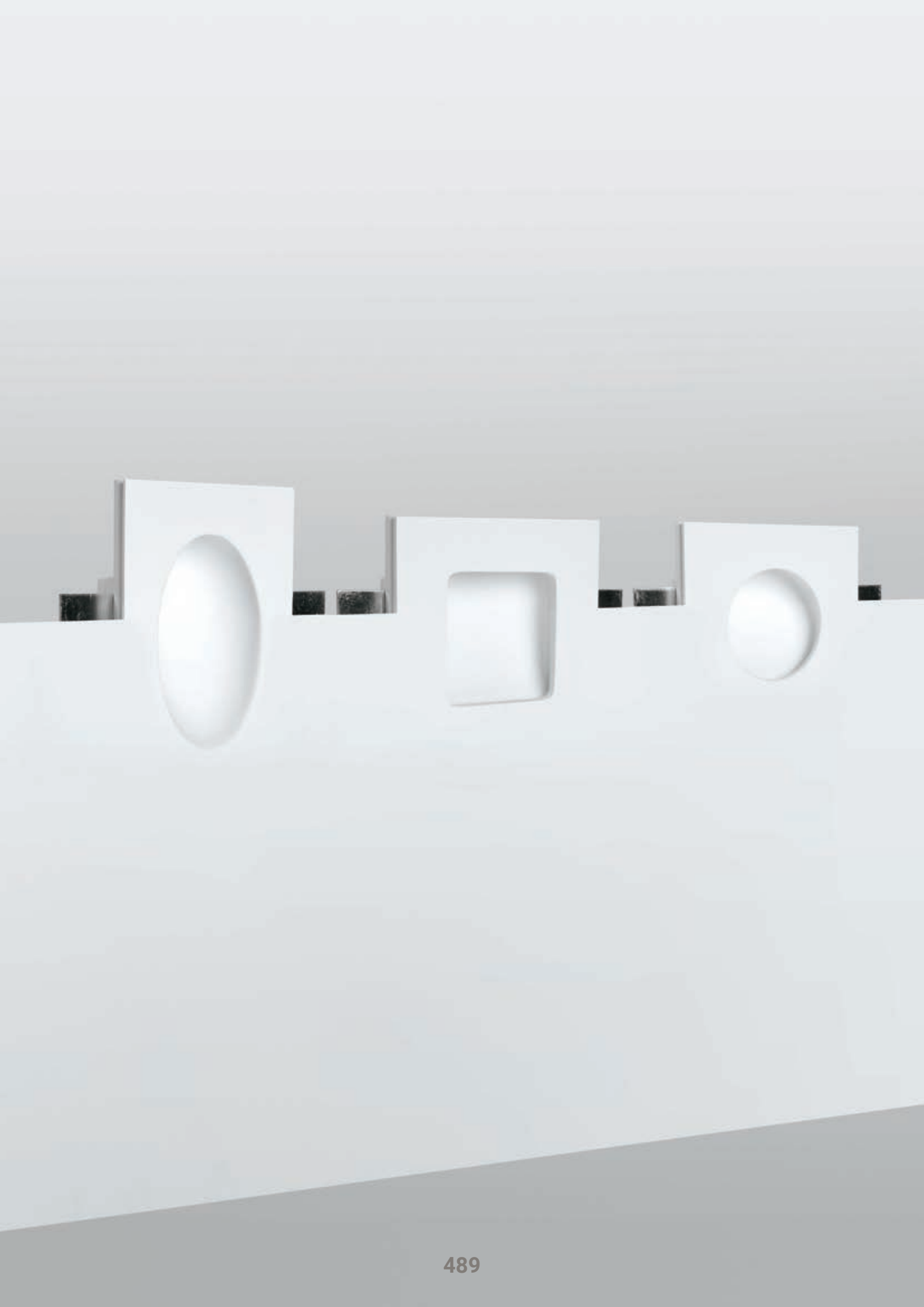
– Applique chemin lumineux de différentes formes, avec cadre en plâtre et laquage possible pour une parfaite intégration avec la surface d'installation. Disponible aussi dans les versions applique avec structure rectangulaire apparente.

PY

– Сигнальный светильник разных форм, с рамой из гипса (с возможностью окраски) для абсолютной интеграции с установочной поверхностью. Предлагается также в варианте бра с находящейся на виду прямоугольной конструкцией.







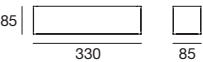






GYPSUM_ W1 MONO EMISSION

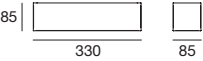
topLED 7,5 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60834W00	3000 K 1104 lm
☐ WHITE	60834N00	4000 K 1170 lm

GYPSUM_ W2 BI EMISSION

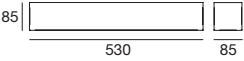
topLED 15 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60817W00	3000 K 1927 lm
☐ WHITE	60817N00	4000 K 2044 lm

GYPSUM_ W3 BI EMISSION

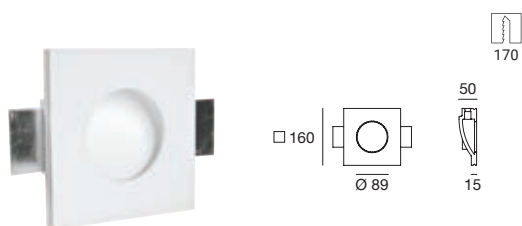
topLED 25 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60819W00	3000 K 3315 lm
☐ WHITE	60819N00	4000 K 3510 lm

GYPSUM_WR1

powerLED 1 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60813W00	3000 K 130 lm
☐ WHITE	60813N00	4000 K 140 lm

ELECTRONICS

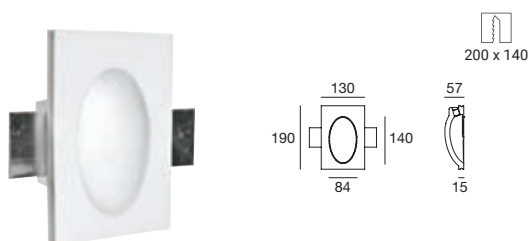
	89144 ON/OFF Driver (1-2 art.)	
	89145 ON/OFF Driver (3-6 art.)	
	99115 1-10V / PUSH (1-15 art.)	
	99114 DALI / PUSH (1-15 art.)	

ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
	60837 Outer casing

GYPSUM_WR2

powerLED 1 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60815W00	3000 K 130 lm
☐ WHITE	60815N00	4000 K 140 lm

ELECTRONICS

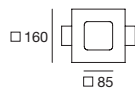
	89144 ON/OFF Driver (1-2 art.)	
	89145 ON/OFF Driver (3-6 art.)	
	99115 1-10V / PUSH (1-15 art.)	
	99114 DALI / PUSH (1-15 art.)	

ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
	60838 Outer casing

GYPSUM_WRQ

powerLED 1 W | CRI 80



TYPE

CODE

COLOUR

□ WHITE

60814W003000 K
130 lm

□ WHITE

60814N004000 K
140 lm

ELECTRONICS

**89144** | ON/OFF Driver (1-2 art.)**89145** | ON/OFF Driver (3-6 art.)**99115** | 1-10V / PUSH (1-15 art.)**99114** | DALI / PUSH (1-15 art.)

ACCESSORIES

**60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)**60837** | Outer casing

GYPSUM_WRX

powerLED 1 W | CRI 80



TYPE

CODE

COLOUR

□ WHITE

60910W003000 K
130 lm

□ WHITE

60910N004000 K
140 lm

ELECTRONICS

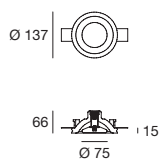
**89144** | ON/OFF Driver (1-2 art.)**89145** | ON/OFF Driver (3-6 art.)**99115** | 1-10V / PUSH (1-15 art.)**99114** | DALI / PUSH (1-15 art.)

ACCESSORIES

**60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)**61260** | Outer casing

GYPSUM_WR3

powerLED 1 W | CRI 80



147



TYPE	CODE	COLOUR
☐ WHITE	60811W00	3000 K 130 lm
☐ WHITE	60811N00	4000 K 140 lm

ELECTRONICS



89144 | ON/OFF Driver (1-2 art.)



89145 | ON/OFF Driver (3-6 art.)



99115 | 1-10V / PUSH (1-15 art.)



99114 | DALI / PUSH (1-15 art.)



ACCESSORIES



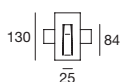
60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



60836 | Outer casing

GYPSUM_WF1

powerLED 1 W | CRI 80



140 x 80



TYPE	CODE	COLOUR
☐ WHITE	60920W70	3000 K 130 lm
☐ WHITE	60920N70	4000 K 140 lm

ELECTRONICS



89144 | ON/OFF Driver (1-2 art.)



89145 | ON/OFF Driver (3-6 art.)



99115 | 1-10V / PUSH (1-15 art.)



99114 | DALI / PUSH (1-15 art.)



ACCESSORIES



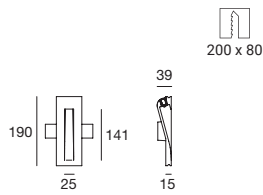
60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



61270 | Outer casing

GYPSUM_WF2

powerLED 1 W | CRI 80



TYPE

☐ WHITE

CODE

60930W70

COLOUR

3000 K
130 lm

☐ WHITE

60930N70

4000 K
140 lm

ELECTRONICS



89144 | ON/OFF Driver (1-2 art.)



89145 | ON/OFF Driver (3-6 art.)



99115 | 1-10V /PUSH (1-15 art.)



99114 | DALI /PUSH (1-15 art.)



ACCESSORIES



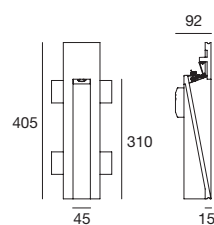
60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



61280 | Outer casing

GYPSUM_WF3 DRIVER INCLUDED

powerLED 2 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

60680W70

COLOUR

3000 K
170 lm

☐ WHITE

60680N70

4000 K
180 lm

ACCESSORIES



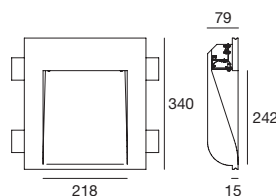
60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



64180 | Outer casing

GYPSUM_WF4 DRIVER INCLUDED

powerLED 8 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

61390W00

COLOUR

3000 K
576 lm

☐ WHITE

61390N00

4000 K
720 lm

ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



61290 | Outer casing

MONO SYSTEM



IT

– Cavo a due conduttori in alluminio o rame + sostegno in acciaio, posto in tensione tra due pareti. I corpi illuminanti vengono posizionati lungo il cavo tramite apposita estremità di fissaggio.

EN

– Two-conductor aluminium or copper cable + steel support, mounted wall to wall. The lighting fixtures are placed along the cable and anchored through a special fixing system.

ES

– Cable de dos conductores de aluminio o cobre + soporte de acero, tensado entre dos paredes. Los cuerpos de iluminación se sitúan en el cable mediante los extremos correspondientes de fijación.

DE

– Seil mit zwei Leitern aus Aluminium oder Kupfer + Halterung aus Stahl, das zwei Wänden gespannt wird. Die Leuchten werden mit den dafür vorgesehenen Befestigungen am Seil positioniert.

FR

– Câble à deux conducteurs en aluminium ou cuivre + soutien en acier, mis en tension entre deux parois. Les corps lumineux sont positionnés le long du câble au moyen de l'extrémité de fixation prévue.

PY

– Трос с двумя проводниками из алюминия или меди + опора из стали, устанавливается путем натяжения между двумя стенами. Светильники закрепляются вдоль троса при помощи расположенного на конце крепления.







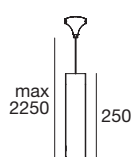






BATON-C_1

arrayLED 8 W | 220-240 V | CRI 80



Ø 60 |

TYPE

-  WHITE / BLACK
-  WHITE / GOLD

CODE

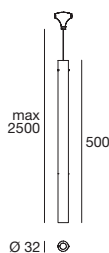
64652W70
64653W70

COLOUR

3000 K
988 lm

BATON-C_2

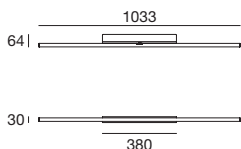
arrayLED 3 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE / BLACK	64656W50	3000 K
WHITE / GOLD	64657W50	325 lm

CIRCULAR-C

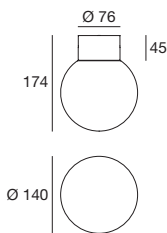
topLED 17 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8445	3000 K
GREY	8446	2191 lm

OH!-C1

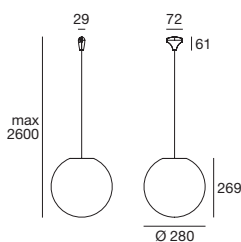
topLED 6 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	10115	3000 K
GREY	10116	727 lm

OH!-C2_280

topLED 8 W | 220-240 V | CRI 90



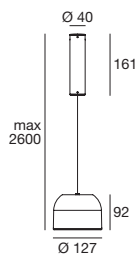
TYPE	CODE	COLOUR
WHITE	10140	3000 K 1002 lm



Included

OUTLOOK-C

arrayLED 11 W | 220-240 V | CRI 80



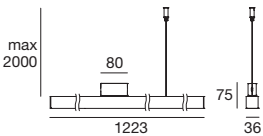
TYPE	CODE	COLOUR
☐ WHITE	8422	3000 K 1162 lm



Included

ORIENT-C_1 LED

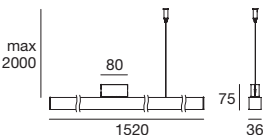
topLED 30 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	64244W00	3000 K
☒ GREY	64245W00	3569 lm
☐ WHITE	64244N00	4000 K
☒ GREY	64245N00	3780 lm

ORIENT-C_2 FLUO

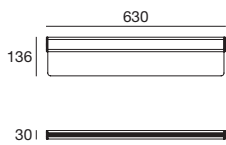
G5 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	59734	1x54 W Max Fluorescent
☒ GREY	59735	

TRIX-C

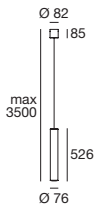
topLED 19 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8429	3000 K
☒ GREY	8430	2050 lm

TU-V-C

topLED 20 W | 220-240 V | CRI 90



TYPE

☐ WHITE



Included

CODE

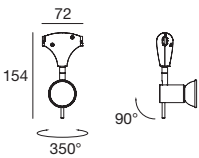
8650

COLOUR

3000 K
2331 lm

ANDROMEDA-C_1

GU10 | 220-240 V



TYPE

☐ WHITE
☐ CHROME
☐ NICKEL
☐ RUST

CODE

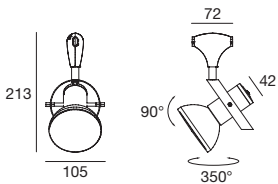
TR4304-4R
TR4304-3
TR4304-8
TR4304-9

SOURCE

1x42 W Max
Halogen
(LED Bulbs
compatible)

ANDROMEDA-C_2

E27 | 220-240 V



TYPE

☐ CHROME
☐ NICKEL
☐ RUST

CODE

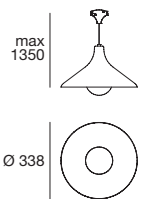
TR4303-3
TR4303-48
TR4303-9

SOURCE

1x77 W Max
Halogen PAR30
(LED Bulbs
compatible)

BELL-C

E27 | 220-240 V



TYPE

☐ RUST

CODE

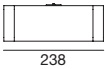
TR4317-9

SOURCE

1x20 W
Fluorescent
(LED Bulbs
compatible)

ORION-C_1

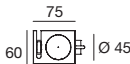
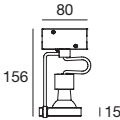
G9 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE / TRANSP. GLASS	59754	2x33 W Max Halogen (LED Bulbs compatible)

ORION-C_2

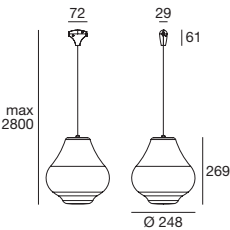
GU10 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	59744	1x42 W Max Halogen (LED Bulbs compatible)
☒ GREY	59745	

SISTERS-C_248

E27 | 220-240 V



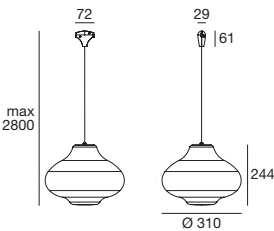
TYPE	CODE	SOURCE
☐ WHITE	8653	1x46 W Max Halogen (LED Bulbs compatible)



Included

SISTERS-C_310

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	8656	1x46 W Max Halogen (LED Bulbs compatible)



Included

THANK YOU-C_NAKED (+ OPTIONAL LAMPSHADE)

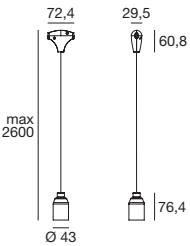
E27 | 220-240 V



(OPTIONAL LAMPSHADE)
example: code **KIT0008**



Included



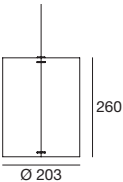
TYPE	CODE
WHITE / TRANSPARENT	8223

SOURCE
1x57 W Max
Halogen
(LED Bulbs
compatible)

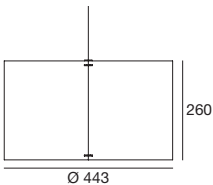
+

OPTIONAL LAMPSHADES

ASH WOOD	KIT0007
MESH	KIT0008

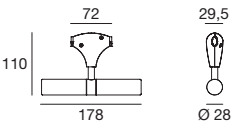


ASH WOOD	KIT0009
MESH	KIT0010



TEK-C_1

G9 | 220-240 V

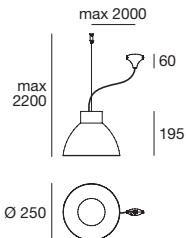


TYPE	CODE
CHROME	TR4302-3
NICKEL	TR4302-48
RUST	TR4302-9

SOURCE
2x33 W Max
Halogen
(LED Bulbs
compatible)

CAMPANA-C

E27 | 220-240 V



TYPE	CODE
CHROME	TR4310-3
NICKEL	TR4310-48

SOURCE
1x20 W Max
Fluorescent
(LED Bulbs
compatible)

FASTENING KIT WALL AND CEILING



Ø 35

149

120

Ø 35

110

Ø 104

19



TYPE

WHITE

GREY

RUST

CHROME

NICKEL

CODE

TR4111-4

TR4111-5

TR4111-9

TR4111-3

TR4111-8

POWER SUPPLY KIT



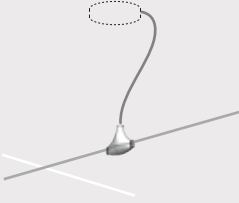
max 1500

72

Ø 104

119

60



TYPE

WHITE

RUST

CHROME

CHAMP. / NICKEL

L (mm)

1500

1500

1500

1500

CODE

8706

8707

8708

8709

POWER SUPPLY KIT



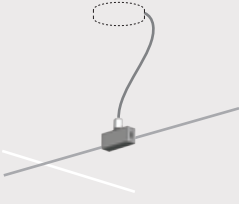
max 1500

80

Ø 104

119

36



TYPE

WHITE

GREY

L (mm)

1500

1500

CODE

8711

8712

SPACER



80

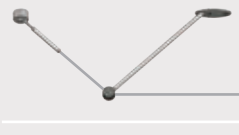
135°

221

35

Ø 28

283



TYPE

WHITE

GREY

RUST

CHROME

NICKEL

CODE

TR4114-4

TR4114-5

TR4114-9

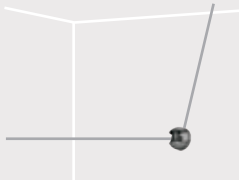
TR4114-3

TR4114-8

WALL SWITCH KIT



Ø 32



TYPE

CHROME

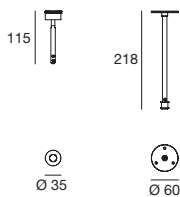
NICKEL

CODE

TR4120-3

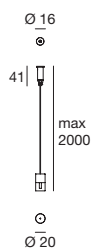
TR4120-8

CEILING SWITCH KIT



TYPE	L (mm)	CODE
WHITE	1500	TR4117-4R
GREY	1500	TR4117-5
RUST	1500	TR4117-9
CHROME	1500	TR4117-3
NICKEL	1500	TR4117-8

SUPPORTING KIT



TYPE	L (mm)	CODE
WHITE	2000	TR4119-4
GREY	2000	TR4119-5
RUST	2000	TR4119-9
CHROME	2000	TR4119-3
NICKEL	2000	TR4119-48

CABLE

Supporting cable and two conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4151
5000	TR4151-5
10000	TR4151-10
15000	TR4151-15
20000	TR4151-20
25000	TR4151-25
30000	TR4151-30
50000	TR4151-50

COPPER CABLE

Supporting cable and two copper conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4152
5000	TR4152-5
10000	TR4152-10
15000	TR4152-15
20000	TR4152-20
25000	TR4152-25
30000	TR4152-30
50000	TR4152-50

150 SYSTEM



IT

– Cavo a due conduttori in alluminio o rame + sostegno in acciaio. Due cavi, paralleli, sono posti in tensione tra due pareti a 150 millimetri di distanza l'uno dall'altro. I corpi illuminanti vengono posizionati lungo il cavo tramite apposita estremità di fissaggio.

EN

– Two-conductor aluminium or copper cable + steel support. Two parallel cables mounted wall to wall separated by 150 mm. The lighting fixtures are placed along the cable and anchored by means of a special fixing system.

ES

– Cable de dos conductores de aluminio o cobre + soporte de acero. Dos cables, paralelos, tensados entre dos paredes a 150 milímetros de distancia entre sí. Los cuerpos de iluminación se sitúan en el cable mediante los extremos correspondientes de fijación.

DE

– Seil mit zwei Leitern aus Aluminium oder Kupfer + Halterung aus Stahl. Zwei parallele Seile werden im Abstand von 150 mm zwischen zwei Wänden gespannt. Die Leuchten werden mit den dafür vorgesehenen Befestigungen an den Seilen positioniert.

FR

– Câble à deux conducteurs en aluminium ou cuivre + soutien en acier. Deux câbles, parallèles, sont mis en tension entre deux parois à une distance de 150 millimètres l'un de l'autre. Les corps lumineux sont positionnés le long du câble au moyen de l'extrémité de fixation prévue.

PY

– Трос с двумя проводниками из алюминия или меди, опора из стали. Два параллельных троса натягиваются между двумя стенами на расстоянии 150 мм один от другого. Светильники закрепляются вдоль троса при помощи расположенного на конце крепления.





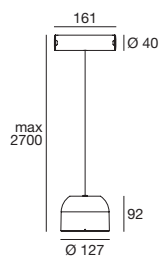






OUTLOOK-C15

topLED 11 W | 220-240 V | CRI 80



TYPE

☐ WHITE



Included

CODE

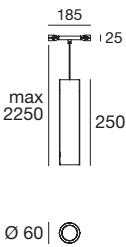
8423

COLOUR

3000 K
1162 lm

BATON-C15_1

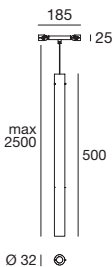
arrayLED 8 W | 220-240 V | CRI80



TYPE	CODE	COLOUR
 WHITE / BLACK	64654W70	3000 K
 WHITE / GOLD	64655W70	988 lm

BATON-C15_2

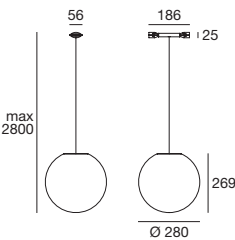
arrayLED 3 W | 220-240 V | CRI80



TYPE	CODE	COLOUR
 WHITE / BLACK	64658W50	3000 K
 WHITE / GOLD	64659W50	325 lm

OH!-C15_280

topLED 8 W | 220-240 V | CRI 90



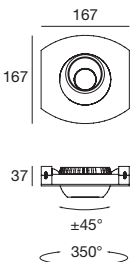
TYPE	CODE	COLOUR
 WHITE	10141	3000 K 1002 lm



Included

SELF-C15_RJ

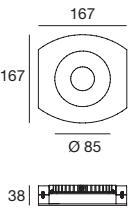
arrayLED 10 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
 WHITE	64732W50	3000 K
 GREY	64710W50	777 lm

SELF-C15_R

topLED 14 W | 220-240 V | CRI 80



TYPE

- WHITE
- GREY

CODE

- 64731W00
- 64709W00

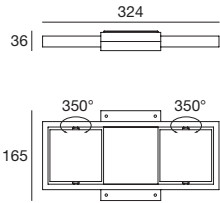
COLOUR

- 3000 K
- 1313 lm



TABLET-C15

topLED 20 W | 220-240 V | CRI 80



TYPE

- WHITE
- GREY

CODE

- 8435
- 8436

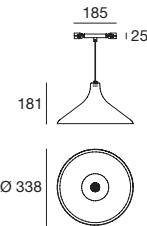
COLOUR

- 3000 K
- 1877 lm



BELL-C15

E27 | 220-240 V



TYPE

- RUST

CODE

- TR4217-9

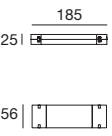
SOURCE

- 1x20 W Max Fluorescent (LED Bulbs compatible)



HALLEY-C15_1

R7s | 220-240 V



TYPE

- CHROME
- NICKEL
- RUST

CODE

- TR4200-3
- TR4200-48
- TR4200-9

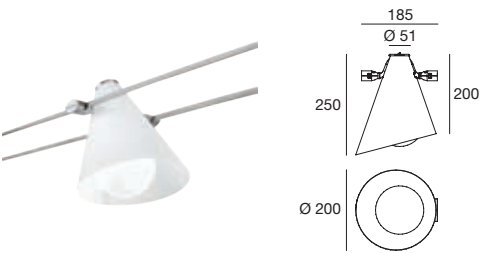
SOURCE

- 1x80 W Max Halogen 78 mm



HALLEY-C15_2

E27 | 220-240 V



TYPE

- CHROME
- NICKEL
- RUST

CODE

59223
59228
59229

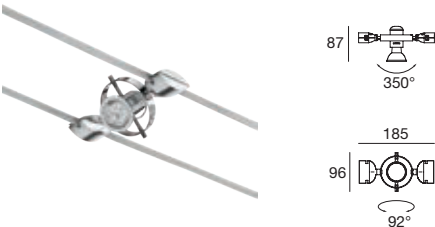
SOURCE

1x20 W Max
Fluorescent
(LED Bulbs
compatible)

White plastic diffuser.

HALLEY-C15_ J1

GU10 | 220-240 V



TYPE

- CHROME
- NICKEL
- RUST

CODE

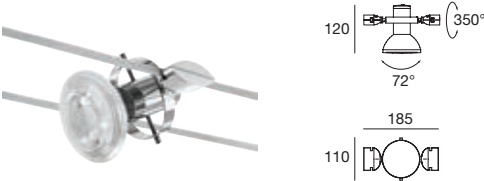
TR4201-3
TR4201-48
TR4201-9

SOURCE

1x42 W Max
Halogen
(LED Bulbs
compatible)

HALLEY-C15_ J2

E27 | 220-240 V



TYPE

- CHROME
- NICKEL
- RUST

CODE

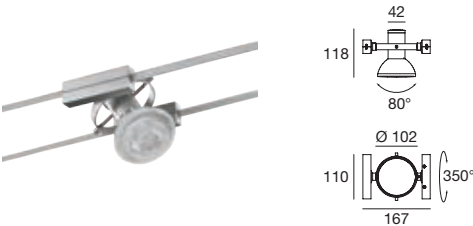
TR4202-3
TR4202-48
TR4202-9

SOURCE

1x77 W Max
Halogen PAR30
(LED Bulbs
compatible)

ORION-C15_ J

E27 | 220-240 V



TYPE

- WHITE
- GREY

CODE

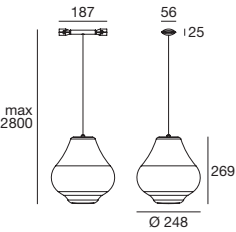
59114
59115

SOURCE

1x77 W
Halogen PAR30
(LED Bulbs
compatible)

SISTERS-C15_248

E27 | 220-240 V



TYPE

☐ WHITE



Included

CODE

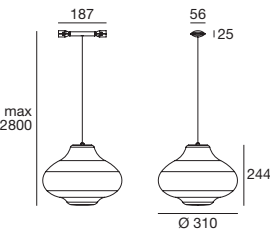
8654

SOURCE

1x46 W Max
Halogen
(LED Bulbs
compatible)

SISTERS-C15_310

E27 | 220-240 V



TYPE

☐ WHITE



Included

CODE

8657

SOURCE

1x46 W Max
Halogen
(LED Bulbs
compatible)

THANK YOU-C15_ NAKED (+ OPTIONAL LAMPSHADE)

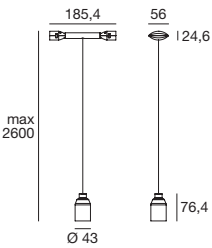
E27 | 220-240 V



(OPTIONAL LAMPSHADE)
example: code KIT0008



Included



TYPE

☐ WHITE /
TRANSPARENT

+

CODE

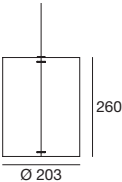
8224

SOURCE

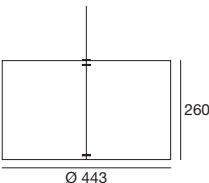
1x57 W Max
Halogen
(LED Bulbs
compatible)

OPTIONAL LAMPSHADES

☐ ASH WOOD KIT0007
☐ MESH KIT0008



☐ ASH WOOD KIT0009
☐ MESH KIT0010



FASTENING KIT WALL AND CEILING



Ø 35

80

115

Ø 104

19



TYPE

CODE

WHITE

TR4109-4

GREY

TR4109-5

RUST

TR4109-9

CHROME

TR4109-3

NICKEL

TR4109-8

POWER SUPPLY KIT



195

max 1500

45

Ø 104

56



TYPE

L (mm)

CODE

RUST

1500

8718

CHROME

1500

8716

NICKEL

1500

8717

POWER SUPPLY KIT

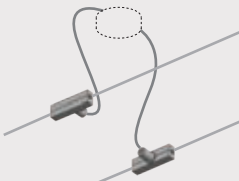


max 1500

110

Ø 104

133



TYPE

L (mm)

CODE

WHITE

1500

8721

GREY

1500

8722

SPACER

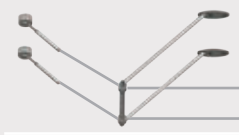


212

219

270

135°



TYPE

CODE

WHITE

TR4113-4

GREY

TR4113-5

RUST

TR4113-9

CHROME

TR4113-3

NICKEL

TR4113-8

CEILING SWITCH KIT



Ø 60

218

Ø 35

115



TYPE

L (mm)

CODE

WHITE

1500

TR4121-4R

GREY

1500

TR4121-5

RUST

1500

TR4121-9

CHROME

1500

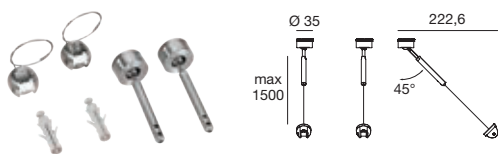
TR4121-3

NICKEL

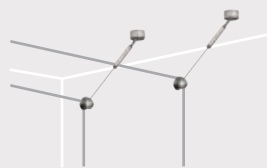
1500

TR4121-8

CEILING-WALL SWITCH KIT



TYPE	L (mm)	CODE
CHROME	1500	TR4124-3
NICKEL	1500	TR4124-8



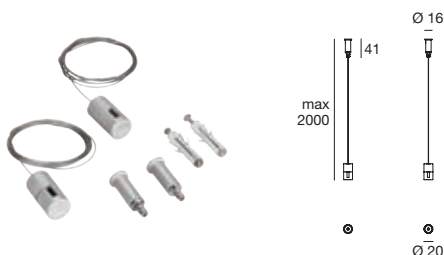
WALL SWITCH KIT



TYPE	L (mm)	CODE
CHROME	1500	TR4104-3
NICKEL	1500	TR4104-8



SUPPORT KIT



TYPE	L (mm)	CODE
WHITE	2000	TR4103-4
GREY	2000	TR4103-5
RUST	2000	TR4103-9
CHROME	2000	TR4103-3
NICKEL	2000	TR4103-48



CABLE

Supporting cable and two conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4151
5000	TR4151-5
10000	TR4151-10
15000	TR4151-15
20000	TR4151-20
25000	TR4151-25
30000	TR4151-30
50000	TR4151-50

COPPER CABLE

Supporting cable and two copper conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4152
5000	TR4152-5
10000	TR4152-10
15000	TR4152-15
20000	TR4152-20
25000	TR4152-25
30000	TR4152-30
50000	TR4152-50

300 SYSTEM



IT

– Cavo a due conduttori in alluminio o rame + sostegno in acciaio. Due cavi, paralleli, sono posti in tensione tra due pareti a 300 millimetri di distanza l'uno dall'altro. I corpi illuminanti vengono posizionati lungo i cavi tramite apposita estremità di fissaggio.

EN

– Two-conductor aluminium or copper cable + steel support. Two parallel cables mounted wall to wall separated by 300 mm. The lighting fixtures are placed along the cables and anchored by means of a special fixing system.

ES

– Cable de dos conductores de aluminio o cobre + soporte de acero. Dos cables, paralelos, tensados entre dos paredes a 300 milímetros de distancia entre sí. Los cuerpos de iluminación se sitúan en los cables mediante los extremos correspondientes de fijación.

DE

– Seil mit zwei Leitern aus Aluminium oder Kupfer + Halterung aus Stahl. Zwei parallele Seile werden im Abstand von 300 mm zwischen zwei Wänden gespannt. Die Leuchten werden mit den dafür vorgesehenen Befestigungen an den Seilen positioniert.

FR

– Câble à deux conducteurs en aluminium ou cuivre + soutien en acier. Deux câbles, parallèles, sont mis en tension entre deux parois à une distance de 300 millimètres l'un de l'autre. Les corps lumineux sont positionnés le long du câble au moyen de l'extrémité de fixation prévue.

PY

– Трос с двумя проводниками из алюминия или меди, опора из стали. Два параллельных троса натягиваются между двумя стенами на расстоянии 300 мм один от другого. Светильники закрепляются вдоль тросов при помощи расположенного на конце крепления.



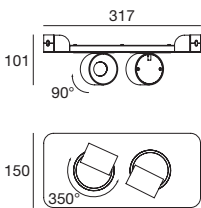






BEEBO-C30

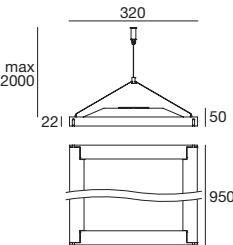
topLED 18 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8442	3000 K
☒ GREY	8443	2324 lm

MATRIX-C30

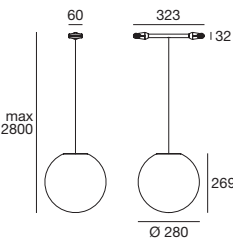
topLED 52 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	54284N00	4000 K
☒ GREY	54285N00	5590 lm

OH!-C30_ 280

topLED 8 W | 220-240 V | CRI 80



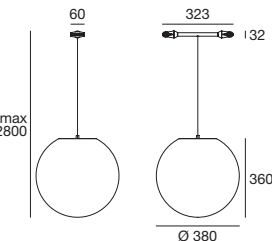
TYPE	CODE	COLOUR
☐ WHITE	10142	3000 K 1002 lm



Included

OH!-C30_ 380

topLED 18 W | 220-240 V | CRI 80



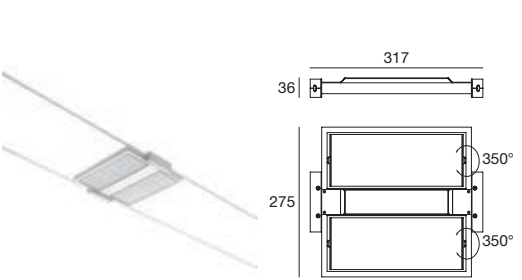
TYPE	CODE	COLOUR
☐ WHITE	10145	3000 K 1893 lm



Included

TABLET-C30

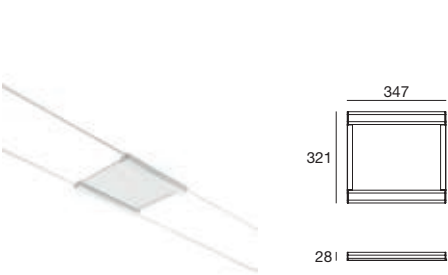
topLED 20 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8437	3000 K
☒ GREY	8438	2914 lm

TRIX-C30_1

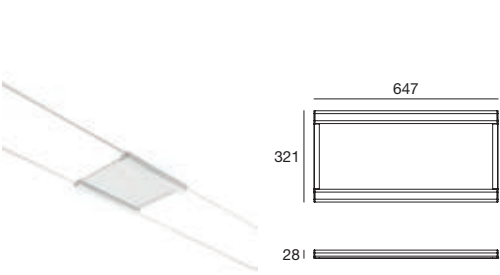
topLED 21 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8425	3000 K
☒ GREY	8426	2050 lm

TRIX-C30_2

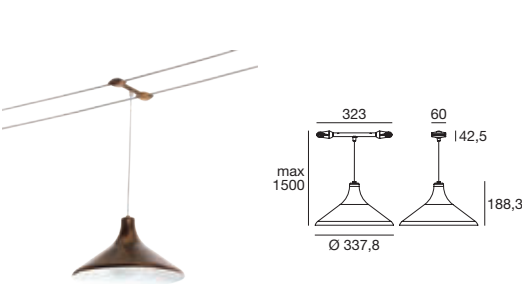
topLED 42 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8427	3000 K
☒ GREY	8428	4512 lm

BELL-C30

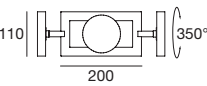
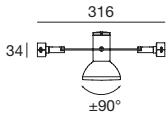
E27 | 220-240 V



TYPE	CODE	SOURCE
☒ RUST	8736	1x23 W Max Fluorescent (LED Bulbs compatible)

ORION-C30J

E27 | 220-240 V



ADJ

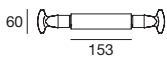
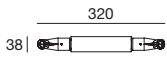
CE

IP40

TYPE	CODE	SOURCE
 GREY	51545	1x77 W Max Halogen PAR30 (LED Bulbs compatible)

VEGA-C30_1

R7s | 220-240 V



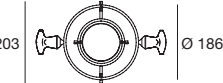
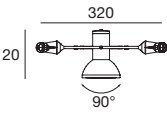
CE

IP40

TYPE	CODE	SOURCE
 GREY	TR4000-5	1x200 W Max Halogen 114 mm (LED Bulbs compatible)
 RUST	TR4000-9	
 CHROME	TR4000-3	
 NICKEL	TR4000-48	

VEGA-C30_2

E27 | 220-240 V



ADJ

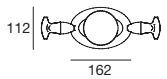
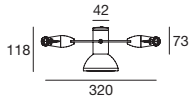
CE

IP20

TYPE	CODE	SOURCE
 GREY	TR4014-5	1x77 W Max Halogen PAR30 (LED Bulbs compatible)
 CHROME	TR4014-3	
 NICKEL	TR4014-48	

VEGA-C30_3

E27 | 220-240 V



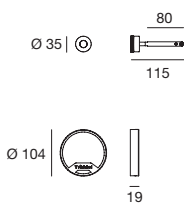
ADJ

CE

IP20

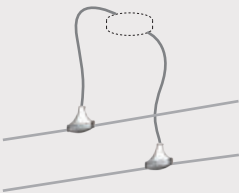
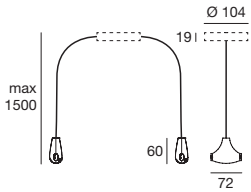
TYPE	CODE	SOURCE
 RUST	51456	1x77 W Max Halogen PAR30 (LED Bulbs compatible)

FASTENING KIT WALL AND CEILING



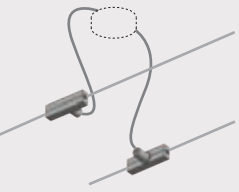
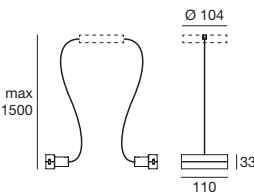
TYPE	CODE
WHITE	TR4109-4
GREY	TR4109-5
RUST	TR4109-9
CHROME	TR4109-3
NICKEL	TR4109-8

POWER SUPPLY KIT



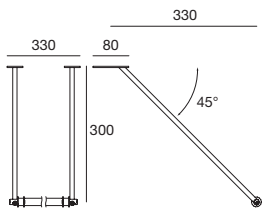
TYPE	L (mm)	CODE
GREY	1500	8729
RUST	1500	8728
CHROME	1500	8726
NICKEL	1500	8727

POWER SUPPLY KIT



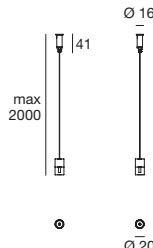
TYPE	L (mm)	CODE
WHITE	1500	8721
GREY	1500	8722

SPACER



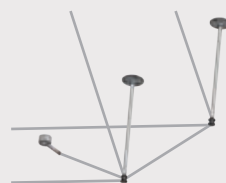
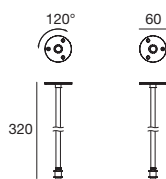
TYPE	CODE
WHITE	TR4101-4
GREY	TR4101-5
RUST	TR4101-9
CHROME	TR4101-3
NICKEL	TR4101-8

SUPPORT KIT



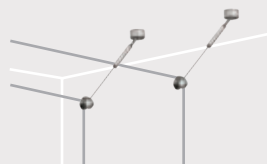
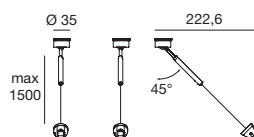
TYPE	L (mm)	CODE
WHITE	2000	TR4103-4
GREY	2000	TR4103-5
RUST	2000	TR4103-9
CHROME	2000	TR4103-3
NICKEL	2000	TR4103-48

CEILING SWITCH KIT



TYPE	L (mm)	CODE
WHITE	1500	TR4105-4R
GREY	1500	TR4105-5
RUST	1500	TR4105-9
CHROME	1500	TR4105-3
NICKEL	1500	TR4105-8

CEILING-WALL SWITCH KIT



TYPE	CODE
CHROME	TR4124-3
NICKEL	TR4124-8

WALL SWITCH KIT



TYPE	CODE
CHROME	TR4104-3
NICKEL	TR4104-8

CABLE

Supporting cable and two conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4151
5000	TR4151-5
10000	TR4151-10
15000	TR4151-15
20000	TR4151-20
25000	TR4151-25
30000	TR4151-30
50000	TR4151-50

COPPER CABLE

Supporting cable and two copper conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4152
5000	TR4152-5
10000	TR4152-10
15000	TR4152-15
20000	TR4152-20
25000	TR4152-25
30000	TR4152-30
50000	TR4152-50

FLOWER



IT

– Corpo diffondente in polietilene lineare bianco nelle versioni tavolo, seduta e vaso.

EN

– White linear polyethylene casing for diffused lighting, in its versions: table, sitting and pot.

ES

– Cuerpo de difusión en polietileno lineal blanco en sus versiones: mesa, asiento y maceta.

DE

– Leuchtkörper aus durchscheinendem, weißem, Polyethylen, bei der Tischversion bildet die Leuchte eine Vase

FR

– Corps diffusant en polyéthylène linéaire blanc pour les versions table, assise et vase.

PY

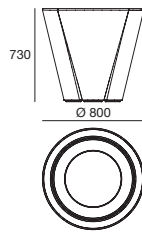
– Рассевающий корпус из линейного белого полиэтилена, в трёх версиях.





FLOWER_FL TABLE

E27 | 220-240 V



TYPE

☐ WHITE

CODE

15051

SOURCE

1x57 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14930 | Outer casing



14937 | Pegs



14040 | Weight



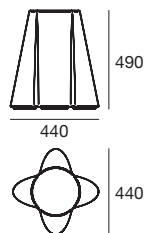
14041 | Anti-theft



052000 | RGB led lamp control kit 5 W

FLOWER_FL SEAT

E27 | 220-240 V



TYPE

☐ WHITE

CODE

15059

SOURCE

1x30 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14930 | Outer casing



14937 | Pegs



14040 | Weight



14041 | Anti-theft



052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15055	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES

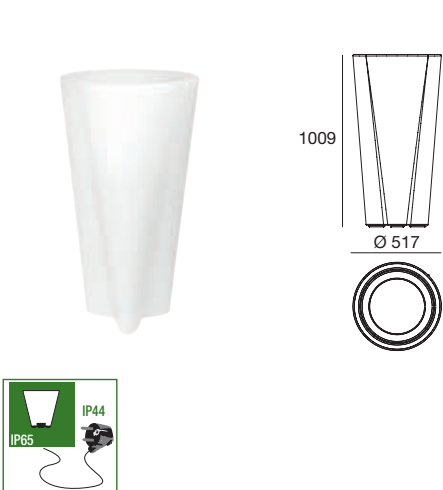
- 14992** | IP68 kit
- 14931** | Pegs
- 14043** | Glass
- 14044** | Anti-theft
- 052000** | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15053	1x57 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES

- 14992** | IP68 kit
- 14937** | Pegs
- 14040** | Weight
- 14041** | Anti-theft
- 14042** | Glass
- 052000** | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15057	1x57 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES

-  **14992** | IP68 kit
-  **14937** | Pegs
-  **14045** | Glass
-  **14044** | Anti-theft
-  **052000** | RGB led lamp control kit 5 W

MARGE



IT

– Lampada da terra con corpo diffondente e base d'appoggio in polietilene lineare bianco.

EN

– Floor lamp with a white linear polyethylene base and casing for diffused lighting.

ES

– Lámpara de suelo con cuerpo de difusión y base de apoyo en polietileno lineal blanco.

DE

– Leuchte für Draußen, Leuchtkörper und Fuß aus durchscheinendem klarem Polyethylen.

FR

– Lampe de sol avec corps diffusant et base d'appui en polyéthylène linéaire blanc.

PY

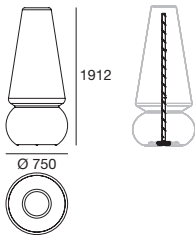
– Торшер с корпусом рассеивателя и опорное основание из линейного белого полиэтилена.





MARGE_FL65 RGB LED

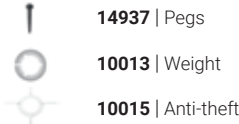
stripLED 36 W | 220-240 V



TYPE	CODE	COLOUR
☐ WHITE	10000	RGB



ACCESSORIES

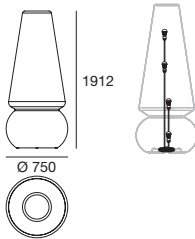


ELECTRONICS



MARGE_FL65 E27

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	10001	4x46 W Max Halogen (LED/FLUOR. bulbs compatible)



ACCESSORIES



052000 | RGB led lamp control kit 5 W
(recommended 4 codes 052000)



- 15 fixed colors
- white color
- 5 brightness levels
- 16 continuous cycle programs
- 68 colors automatic cycle
- possibility to operate multiple lamps with 1 remote without no sync

MY WHITE



IT

– Corpo diffondente in polietilene lineare bianco. Nelle versioni MiniWhite_Cover e Bond copertura in polycarbonato. Supporti palo in Bayblend® (miscela PC-ABS).

EN

– White linear polyethylene casing for diffused lighting; in the MiniWhite_Cover and Bond versions the mounting frame is in polycarbonate; Bayblend® (PC-ABS mixture) pole supports.

ES

– Cuerpo de difusión de polietileno lineal blanco; en las versiones MiniWhite_Cover and Bond) la cobertura es en polycarbonato; Soporte para poste en Bayblend® (mezcla PC-ABS)

DE

– Leuchtkörper aus durchscheinendem, weißem, Polyethylen. In der Version MiniWhite_Cover und Bond ist der Überzug aus PC. Der Fuß ist aus Bayblend® (PC-ABS Mischung)

FR

– Corps diffusant en polyéthylène linéaire blanc. Dans les versions MiniWhite_Cover et Bond couvertures en polycarbonate. Supports poteau en BayBlend® (mélange PC-ABS).

PY

– Рассеивающий корпус из линейного белого полиэтилена; Поликарбонат у версиях MiniWhite_Cover и Bond Крепление для Bayblend® (смесь поликарбоната и АБС).











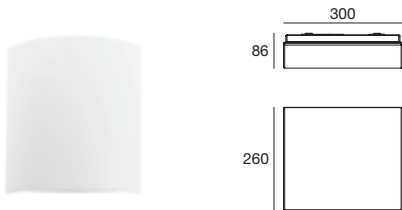






MYWHITE_U

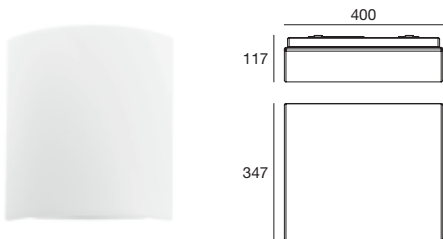
topLED 11 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7889	3000 K 1246 lm



topLED 17 W | 220-240 V | CRI 85

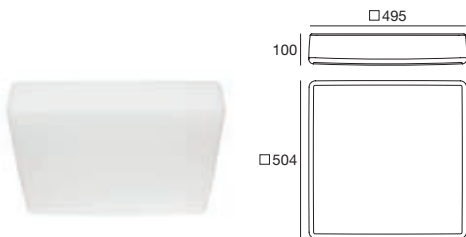


TYPE	CODE	COLOUR
☐ WHITE	7890	3000 K 1800 lm



MYWHITE FULL LIGHT_Q

topLED 27 W | 220-240 V | CRI 90

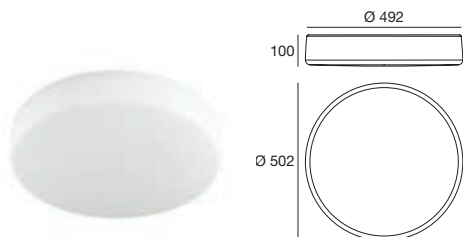


TYPE	CODE	COLOUR
☐ WHITE	8162	3000 K 3117 lm
☐ WHITE	8162N	4000 K 3432 lm



MYWHITE FULL LIGHT_R

topLED 27 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8160	3000 K 3117 lm
☐ WHITE	8160N	4000 K 3432 lm



MYWHITE_O

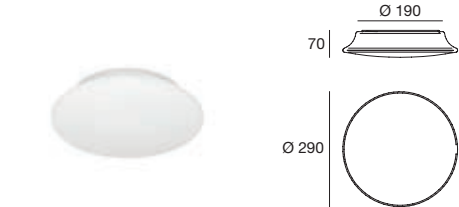
topLED 8 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	8027	3000 K 970 lm
☐ WHITE	8027N	4000 K 1108 lm

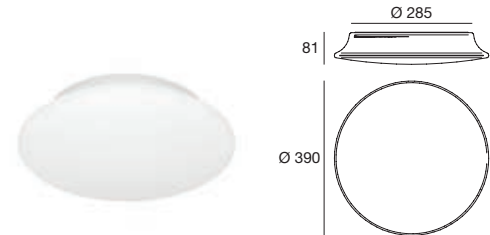
MYWHITE_R

topLED 10 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7805	3000 K 1340 lm
☐ WHITE	7805N	4000 K 1530 lm

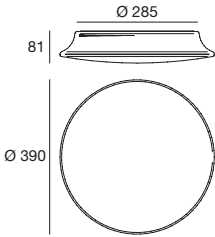
topLED 16 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7806	3000 K 1662 lm
☐ WHITE	7806N	4000 K 1898 lm

MYWHITE_RSENSOR

topLED 16 W | 220-240 V | CRI 85





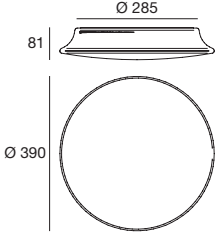
TYPE	CODE	COLOUR
☐ WHITE	7806S	3000 K 1662 lm
☐ WHITE	7806NS	4000 K 1898 lm

**TIME****3 min.**

**SENSITIVITY RANGE****Ø 5 m - H 2,7 m**

MYWHITE_REMERGENCY

topLED 16 W | 220-240 V | CRI 85





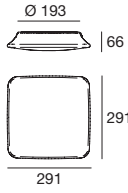
TYPE	CODE	COLOUR
☐ WHITE	7806E	3000 K 1662 lm
☐ WHITE	7806NE	4000 K 1898 lm

**EM AUTONOMY****3 hours**

**EM BRIGHTNESS****14%**

MYWHITE_Q

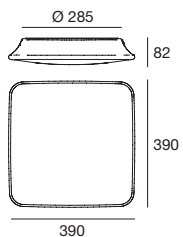
topLED 10 W | 220-240 V | CRI 85





TYPE	CODE	COLOUR
☐ WHITE	7807	3000 K 1340 lm
☐ WHITE	7807N	4000 K 1530 lm

topLED 16 W | 220-240 V | CRI 85

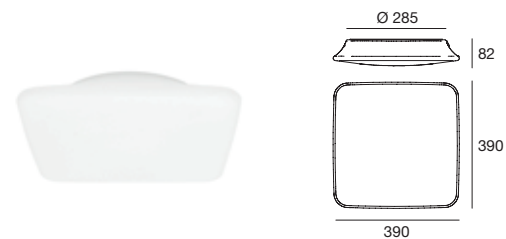




TYPE	CODE	COLOUR
☐ WHITE	7808	3000 K 1662 lm
☐ WHITE	7808N	4000 K 1898 lm

MYWHITE_ Q SENSOR

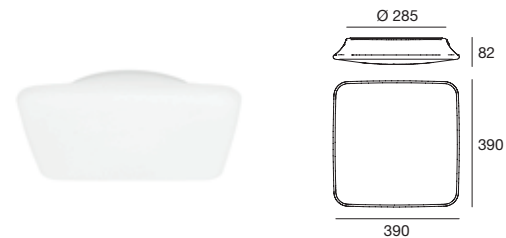
topLED 16 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7808S	3000 K 1662 lm
☐ WHITE	7808NS	4000 K 1898 lm
	TIME	3 min.
	SENSITIVITY RANGE	Ø 5 m - H 2,7 m

MYWHITE_ Q EMERGENCY

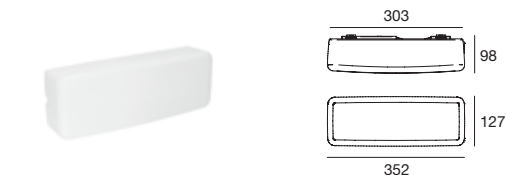
topLED 16 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7808E	3000 K 1662 lm
☐ WHITE	7808NE	4000 K 1898 lm
	EM AUTONOMY	3 hours
	EM BRIGHTNESS	14%

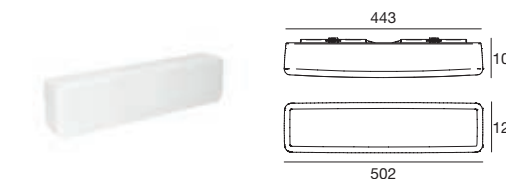
MYWHITE_ B

topLED 11 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7809	3000 K 1108 lm
☐ WHITE	7809N	4000 K 1265 lm

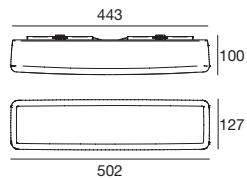
topLED 17 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7810	3000 K 1801 lm
☐ WHITE	7810N	4000 K 2057 lm

MYWHITE_ B SENSOR

topLED 17 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

7810S

COLOUR

3000 K
1801 lm

☐ WHITE

7810NS

4000 K
2057 lm



TIME

3 min.

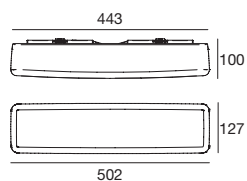


SENSITIVITY RANGE

Ø 5 m - H 2,7 m

MYWHITE_ B EMERGENCY

topLED 17 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

7810E

COLOUR

3000 K
1801 lm

☐ WHITE

7810NE

4000 K
2057 lm



EM AUTONOMY

3 hours

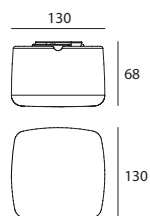


EM BRIGHTNESS

7%

MINIWHITE_ Q

topLED 4 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

8029

COLOUR

3000 K
400 lm

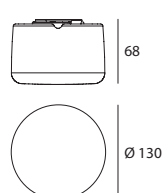
☐ WHITE

8029N

4000 K
462 lm

MINIWHITE_ R

topLED 4 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

8028

COLOUR

3000 K
400 lm

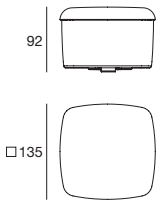
☐ WHITE

8028N

4000 K
462 lm

MINIWHITECOVER_Q

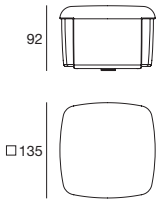
topLED 4 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8031	3000 K
☒ BLACK	8033	405 lm

MINIWHITE COVER_ Q DOUBLE

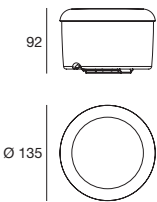
topLED 4 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8032	3000 K
☒ BLACK	8034	405 lm

MINIWHITECOVER_R

topLED 4 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8030	3000 K
☒ BLACK	8026	405 lm

MYWHITE BOND_ HEAD (RELAMPING FOR Ø 60 POLES)

topLED 12 W | 220-240 V | CRI 80

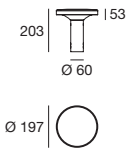


TYPE	CODE	COLOUR
☒ BLACK	8660	3000 K 1350 lm

ACCESSORIES
KIT0083 | IP68 kit

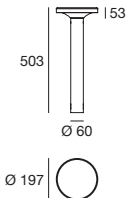
MYWHITE BOND

topLED 12 W | 220-240 V | CRI 80



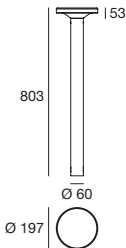
TYPE	CODE	COLOUR
BLACK	8663	3000 K 1350 lm
KIT IP68 included		

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
BLACK	8666	3000 K 1350 lm
KIT IP68 included		

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
BLACK	8669	3000 K 1350 lm
KIT IP68 included		

MYWHITE BOND_ W

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
BLACK	8672	3000 K 1350 lm
KIT IP68 included		

O H !



IT

– Sfere di molteplici dimensioni in polietilene lineare bianco.

EN

– Balls of different dimensions in white linear polyethylene.

ES

– Bolas de dimensiones diferentes. Cuerpo en polietileno lineal blanco.

DE

– Kugeln in vielen Abmessungen aus durchscheinendem, weißem, Polyethylen.

FR

– Sphères de dimensions multiples en polyéthylène linéaire blanc.

PY

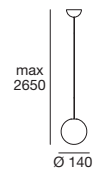
– Сферы многообразных размеров из линейного белого полиэтилена.







OH!_ P65 LED

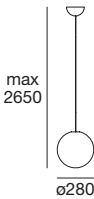


topLED 6 W | CRI 90

TYPE	CODE	COLOUR
☐ WHITE	15111	3000 K 726 lm

ELECTRONICS

 **KIT0066** | ON / OFF Driver (1-2 art.)

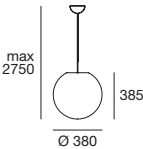


topLED 8 W | CRI 90

TYPE	CODE	COLOUR
☐ WHITE	15113	3000 K 1002 lm

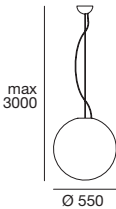
ELECTRONICS

 **KIT0066** | ON / OFF Driver (max. 1 art.)



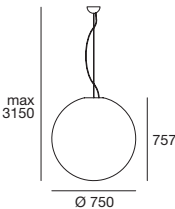
topLED 15 W | 220-240 V | CRI 90

TYPE	CODE	COLOUR
☐ WHITE	15106	3000 K 1893 lm



topLED 20 W | 220-240 V | CRI 90

TYPE	CODE	COLOUR
☐ WHITE	15110	3000 K 2652 lm

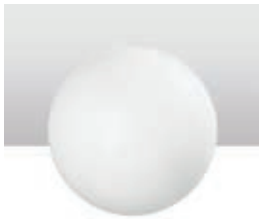


topLED 29 W | 220-240 V | CRI 90

TYPE	CODE	COLOUR
☐ WHITE	15115	3000 K 3674 lm

OH!_ S65 LED

topLED 8 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15112	3000 K 1002 lm

ELECTRONICS

 KIT0066 | ON / OFF Driver (max 1 art.)

topLED 15 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15105	3000 K 1893 lm

topLED 20 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15109	3000 K 2652 lm

topLED 29 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15114	3000 K 3674 lm



OH!_ FL65 LED

topLED 8 W | CRI 90



Ø 280



TYPE	CODE	COLOUR
☐ WHITE	15190	3000 K 1002 lm

ELECTRONICS



KIT0066 | ON / OFF
Driver (1-3 art.)

ACCESSORIES



14930 | Outer casing
14931 | Pegs

topLED 15 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15191	3000 K 1893 lm

ACCESSORIES



14992 | IP68 kit
14930 | Outer casing



14931 | Pegs
14080 | Anti-theft

topLED 20 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15192	3000 K 2652 lm

ACCESSORIES

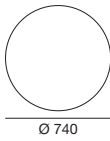


14992 | IP68 kit
14930 | Outer casing



14931 | Pegs
14081 | Anti-theft

Ø 550



topLED 29 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15193	3000 K 3674 lm

ACCESSORIES



14992 | IP68 kit

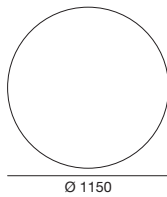


14930 | Outer casing



14937 | Pegs

14082 | Anti-theft



topLED 29 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15194	3000 K 3674 lm

ACCESSORIES



14992 | IP68 kit



14930 | Outer casing



14937 | Pegs

14083 | Anti-theft

OH!_ FL65 RGB LED

powerLED 6 W | 220-240 V



TYPE	CODE	COLOUR
☐ WHITE	15156	RGB

ELECTRONICS



99140 | RGB system

ACCESSORIES



14930 | Outer casing

14931 | Pegs

powerLED 6 W | 220-240 V



TYPE	CODE	COLOUR
☐ WHITE	15161	RGB

ELECTRONICS



99140 | RGB system

ACCESSORIES



14930 | Outer casing

14931 | Pegs

14080 | Anti-theft

powerLED 12 W | 220-240 V



TYPE	CODE	COLOUR
☐ WHITE	15163	RGB

ELECTRONICS



99140 | RGB system

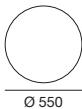
ACCESSORIES

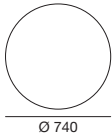


14930 | Outer casing

14931 | Pegs

14081 | Anti-theft





powerLED 18 W | 220-240 V



TYPE

☐ WHITE

CODE

15165

COLOUR

RGB

ELECTRONICS



99140 | RGB system

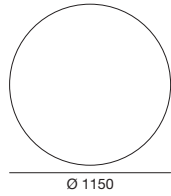
ACCESSORIES



14930 | Outer casing

14937 | Pegs

14082 | Anti-theft



powerLED 24 W | 220-240 V



TYPE

☐ WHITE

CODE

15167

COLOUR

RGB

ELECTRONICS



99140 | RGB system

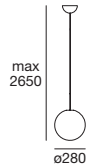
ACCESSORIES



14930 | Outer casing

14937 | Pegs

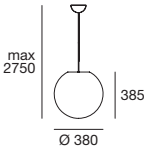
14083 | Anti-theft



TYPE	CODE	SOURCE
☐ WHITE	15180	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)



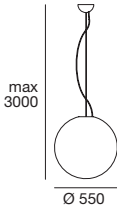
052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15168	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)



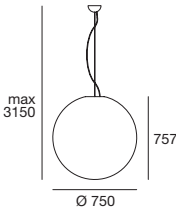
052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15169	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)



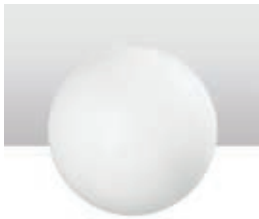
052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15170	1x57 W Max Halogen (LED/FLUOR. bulbs compatible)



052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15181	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)



052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15183	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)



052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15185	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)



052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	15187	1x57 W Max Halogen (LED/FLUOR. bulbs compatible)

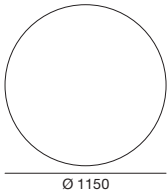


052000 | RGB led lamp control kit 5 W



OH!_ S65 E27

E27 | 220-240 V



TYPE

☐ WHITE

CODE

15189

SOURCE

1x57 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W

OH!_ FL65 E27

E27 | 220-240 V



TYPE

☐ WHITE

CODE

15150

SOURCE

1x30 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14931 | Pegs



14930 | Outer casing



052000 | RGB led lamp control kit 5 W



E27 | 220-240 V



TYPE

☐ WHITE

CODE

15160

SOURCE

1x46 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14931 | Pegs



14930 | Outer casing

14080 | Anti-theft



052000 | RGB led lamp control kit 5 W



E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	15162	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14930 | Outer casing

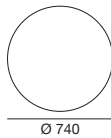


14931 | Pegs

14081 | Anti-theft



052000 | RGB led lamp control kit 5 W



E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	15164	1x57 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14930 | Outer casing

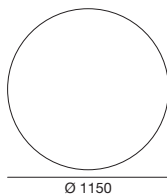


14937 | Pegs

14082 | Anti-theft



052000 | RGB led lamp control kit 5 W



E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	15166	1x77 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14930 | Outer casing



14937 | Pegs

14083 | Anti-theft



052000 | RGB led lamp control kit 5 W

OH! MARS



IT

– Sfere con corpo
diffondente in polietilene
lineare dal colore lavico.

EN

– Linear polyethylene
casing balls in lava
colour, for diffused
lighting;

ES

– Bolas con cuerpo en
polietileno lineal color de
lava.

DE

– Kugel aus
Polyethylen in Lavafarbe.

FR

– Sphères avec corps
diffusant en polyéthylène
linéaire de couleur lave.

PY

– Рассеивающий
корпус из линейного
полиэтилена цветом
лавы.







E27 | 220-240 V

TYPE	CODE	SOURCE
 LAVA	15130	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14930 | Outer casing
14992 | IP68 kit



14931 | Pegs

E27 | 220-240 V



TYPE	CODE	SOURCE
 LAVA	15131	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14930 | Outer casing
14080 | Anti-theft



14931 | Pegs
14992 | IP68 kit

E27 | 220-240 V



TYPE	CODE	SOURCE
 LAVA	15132	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14930 | Outer casing
14081 | Anti-theft



14931 | Pegs
14992 | IP68 kit

E27 | 220-240 V



TYPE	CODE	SOURCE
 LAVA	15133	1x57 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14930 | Outer casing
14082 | Anti-theft



14937 | Pegs
14992 | IP68 kit

OH! SMASH



IT

– Base in metallo verniciato bianco raggrinzante o in polietilene bianco; diffusore in polietilene bianco.

EN

– Base in white wrinkle-effect coated metal or in white polyethylene; polyethylene diffuser.

ES

– Base de metal pintado de color blanco efecto arrugado o de polietileno blanco; difusor de polietileno.

DE

– Fuß aus Metall mit Lackierung mit weißem Schrumpflack oder aus weißem Polyethylen; Diffusor aus Polyethylen.

FR

– Base en métal verni blanc effet froissé ou en polyéthylène blanc ; diffuseur en polyéthylène.

PY

– Основание из металла, окрашенного белой краской со складчатой отделкой или из белого полиэтилена; рассеиватель из полиэтилена.

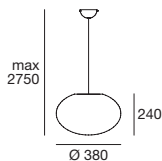






OH! SMASH_ P65

E27 | 220-240 V



TYPE

☐ WHITE

CODE

15213

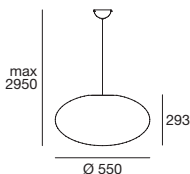
SOURCE

1x30 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W

E27 | 220-240 V



TYPE

☐ WHITE

CODE

15216

SOURCE

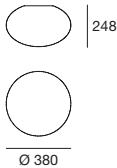
1x46 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W

OH! SMASH_S65

E27 | 220-240 V



TYPE

☐ WHITE

CODE

15214

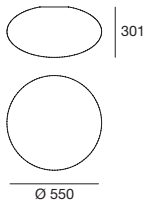
SOURCE

1x30 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W

E27 | 220-240 V



TYPE

☐ WHITE

CODE

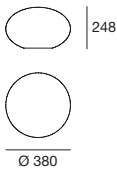
15217

SOURCE

1x46 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

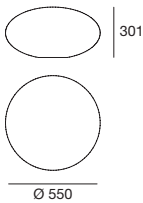
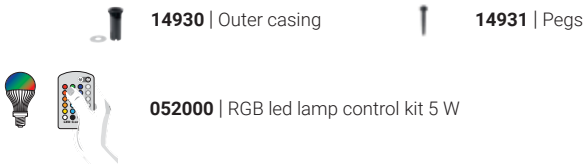


052000 | RGB led lamp control kit 5 W



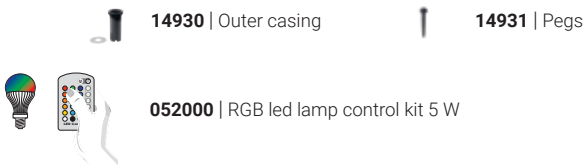
TYPE	CODE	SOURCE
☐ WHITE	15215	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



TYPE	CODE	SOURCE
☐ WHITE	15218	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



OH! SOLAR



IT

– Lampada a ricarica solare. Diffusore in polietilene naturale bianco, struttura superiore in policarbonato.

EN

– Solar recharge lamp. Natural polythene diffuser, upper structure in polycarbonate.

ES

– Lámpara a recargo solar. Difusor de polietileno natural, estructura superior de policarbonato.

DE

– Solarleuchte Diffusor aus weißem Polyethylen, Struktur oben aus Polycarbonat.

FR

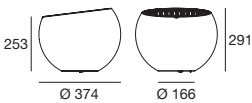
– Lampe à recharge solaire. Diffuseur en polyéthylène naturel blanc, structure supérieure en polycarbonate.

PY

– Солнечная перезаряжаемая лампа. Рассеиватель из натурального полиэтилена, верхняя конструкция из поликарбоната.







TYPE

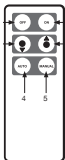
WHITE

CODE

15120 *

COLOUR

3000 K
120 lm



REMOTE CONTROL INCLUDED

4 SETTABLE LUMINOUS FLUX LEVELS

100%	emission	120 lm
75%	emission	90 lm
50%	emission	50 lm
25%	emission	25 lm

CHARGING TIME 10 hours (approximately, on a sunny day)



O H ! U W



IT

– Sfera RGB in IP68,
diffusore in polietilene
lineare bianco. Base
per ricarica in materiale
plastico.

EN

– RGB ball in IP68 with
linear white polythene
diffuser.

ES

– Bola RGB en IP68,
difusor en polietileno
linear blanco. Base par
recargar en material
plástico.

DE

– Kugel RGB in IP68
Diffusor in Polyethylen
durchscheinend weiß
Ladestation aus
Kunststoff.

FR

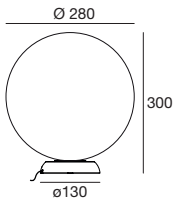
– Lampe RGB en IP68,
diffuseur en polyéthylène
linéaire blanc. Base pour
recharge en matériel
plastique.

PY

– Сфера RGB с IP68.
Рассеиватель из
натурального
полиэтилена.
Пластиковая зарядная
база.







TYPE

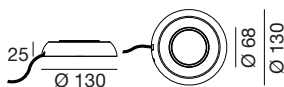
☐ WHITE

CODE

15158

COLOUR

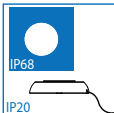
RGB



CHARGING TIME 6 hours
AUTONOMY 12 hours white light / 14,5 hours RGB light
BATTERY LIFE + 500 charge / discharge cycles



Remote control included



O H P S



IT

– Corpo diffondente in polietilene lineare bianco; base d'appoggio in polietilene lineare bianco e metallo verniciato bianco opaco.

EN

– Translucent white linear polyethylene casing for diffused lighting; base made of matt white coated metal and of white linear polyethylene.

ES

– Cuerpo de difusión de polietileno lineal blanco translúcido; base de apoyo de polietileno lineal blanco y metal pintado de color blanco mate.

DE

– Leuchtkörper aus weißem durchscheinendem Polyethylen; Fuß aus weißem durchscheinend Polyethylen und Metall mit Lackierung in Mattweiß.

FR

– Corps diffusant en polyéthylène linéaire blanc translucide ; base d'appui en polyéthylène linéaire blanc et métal verni blanc mat.

PY

– Корпус рассеивателя из линейного белого светопрозрачного полиэтилена; опорное основание из линейного белого полиэтилена и белого матового окрашенного металла.







OHPS_ FL65 LED

arrayLED 5 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15384	3000 K 528 lm

ACCESSORIES



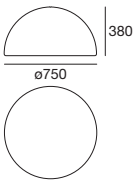
14930 | Outer casing

14931 | Pegs



14100 | Anti-theft

arrayLED 19 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	15385	3000 K 2115 lm

ACCESSORIES



14930 | Outer casing

14931 | Pegs



14100 | Anti-theft

OHPS_ FL65 E27

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	15380	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14930 | Outer casing

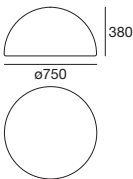
14931 | Pegs

052000 | RGB led lamp control kit 5 W



14100 | Anti-theft

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	15382	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



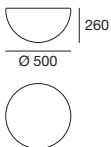
14930 | Outer casing

14931 | Pegs

052000 | RGB led lamp control kit 5 W



14100 | Anti-theft



TYPE

☐ WHITE

CODE

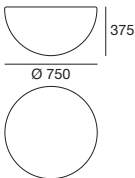
15386

SOURCE

1x30 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W



TYPE

☐ WHITE

CODE

15387

SOURCE

1x46 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W

PEGGY



IT

– Lampada da terra dalla silhouette affusolata. Corpo diffondente in polietilene lineare bianco; base in polietilene lineare bianco.

EN

– Floor lamp with a slim silhouette. White linear polyethylene casing for diffused lighting; white linear polyethylene base.

ES

– Lámpara de suelo con silueta delgada. Cuerpo de difusión de polietileno lineal blanco; base de polietileno lineal blanco.

DE

– Gartenleuchte mit eleganter, schlanker Silhouette Leuchtkörper aus durchscheinendem, weißem Polyethylen; Fuß aus durchscheinendem, weißem Polyethylen.

FR

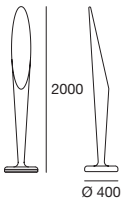
– Lampe de sol à la silhouette fuselée. Corps diffusant et base en polyéthylène linéaire blanc.

PY

– Напольный светильник с коническим силуэтом. Рассеивающий корпус из линейного белого полиэтилена; основание из линейного белого полиэтилена.







TYPE

☐ WHITE

CODE

15201

SOURCE

1x42 W Max
Halogen
(LED bulbs
compatible)

ACCESSORIES



14991 | IP68 kit



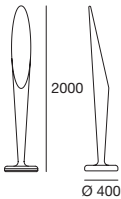
14937 | Pegs



10013 | Weight



14020 | Anti-theft



TYPE

☐ WHITE

CODE

15202

SOURCE

1x20 W Max
Fluorescent
(LED bulbs
compatible
max Ø 55 mm)

ACCESSORIES



14991 | IP68 kit



14937 | Pegs



10013 | Weight



14020 | Anti-theft



PLAF



IT

– Montatura in materiale plastico verniciato bianco; diffusore in vetro satinato bianco.

EN

– White coated mounting frame in plastic material; white silk-screened glass diffuser.

ES

– Montura pintada de color blanco en material plástico; difusor de vidrio satinado blanco.

DE

– Fassung aus Plastik mit Lackierung in Weiß; Diffusor aus satiniertem weißem Glas.

FR

– Monture en matériel plastique verni blanc, diffuseur en verre satiné blanc.

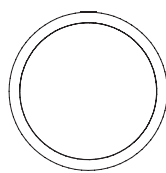
PY

– Оправа из белого окрашенного пластика; отражатель из белого сатинированного стекла.



PLAF

E27 | 220-240 V



Ø 250



110

TYPE

☐ WHITE

CODE

7151

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

TEXO



IT

– Incassi a pavimento con cornice in acciaio inox. Ottica basculante, corpo in pressofusione di alluminio con verniciatura ad alta resistenza e pretrattamento anticorrosione. Diffusore in cristallo extraclear carrabile.

EN

– Floor recessed fixture with stainless steel frame. Adjustable angle beam, aluminium die-casting body with high resistance painting, and anti corrosion treatment. Drive over extraclear glass diffuser.

ES

– Dispositivo receso en el suelo con marco en acero inoxidable. Óptica adjustable, cuerpo en presofusión de aluminio con pintura muy resistente y tratamiento anticorrosivo. Difusor en cristal extraclear y transitable.

DE

– Bodeneinbauleuchten mit Edelstahlrahmen. Kippoptik, Körper aus Druckgussaluminium mit Schutzlackierung gegen Korrosion. Diffusor in extraklarem Kristall, befahrbar.

FR

– Encastrés de sol avec collerette en acier inox. Optique basculante, corps en aluminium coulé sous pression avec peinture à haute résistance et prétraitement anticorrosion. Diffuseur en cristal extra-clair carrossable.

PY

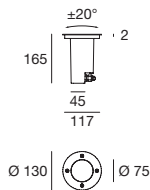
– Встраиваемые в пол светильники с рамой из нержавеющей стали. Наклонная оптика, корпус из литого под давлением алюминия с высокой устойчивостью и антикоррозионная обработка. Рассеиватель в управляемом стекле.





TEXO_RJ

GU10 | 220-240 V



TYPE

CODE

SOURCE

■ STAINLESS STEEL 52901

1xGU10
35 W Max
Halogen
(LED bulbs
compatible)

ACCESSORIES



52700 | Outer casing

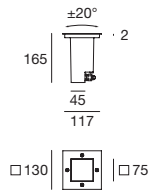


84894 | Resin-potted

84893 | Terminal boxes
for IP68 joints

TEXO_QJ

GU10 | 220-240 V



TYPE

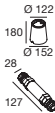
CODE

SOURCE

■ STAINLESS STEEL 52951

1xGU10
35 W Max
Halogen
(LED bulbs
compatible)

ACCESSORIES



52700 | Outer casing



84894 | Resin-potted

84893 | Terminal boxes
for IP68 joints

VISION



IT

– Serie di spot modulari e regolabili o a plafone fisso. Corpo in pressofusione di alluminio.

EN

– Series of modular and adjustable spots or fixed on the ceiling. Die casting aluminium body.

ES

– Serie de focos modulares y ajustables o fijos a plafón. Cuerpo en presofusión de aluminio.

DE

– Serie mit schwenkbaren Strahlern für die Decke. Körper aus Druckgussaluminium.

FR

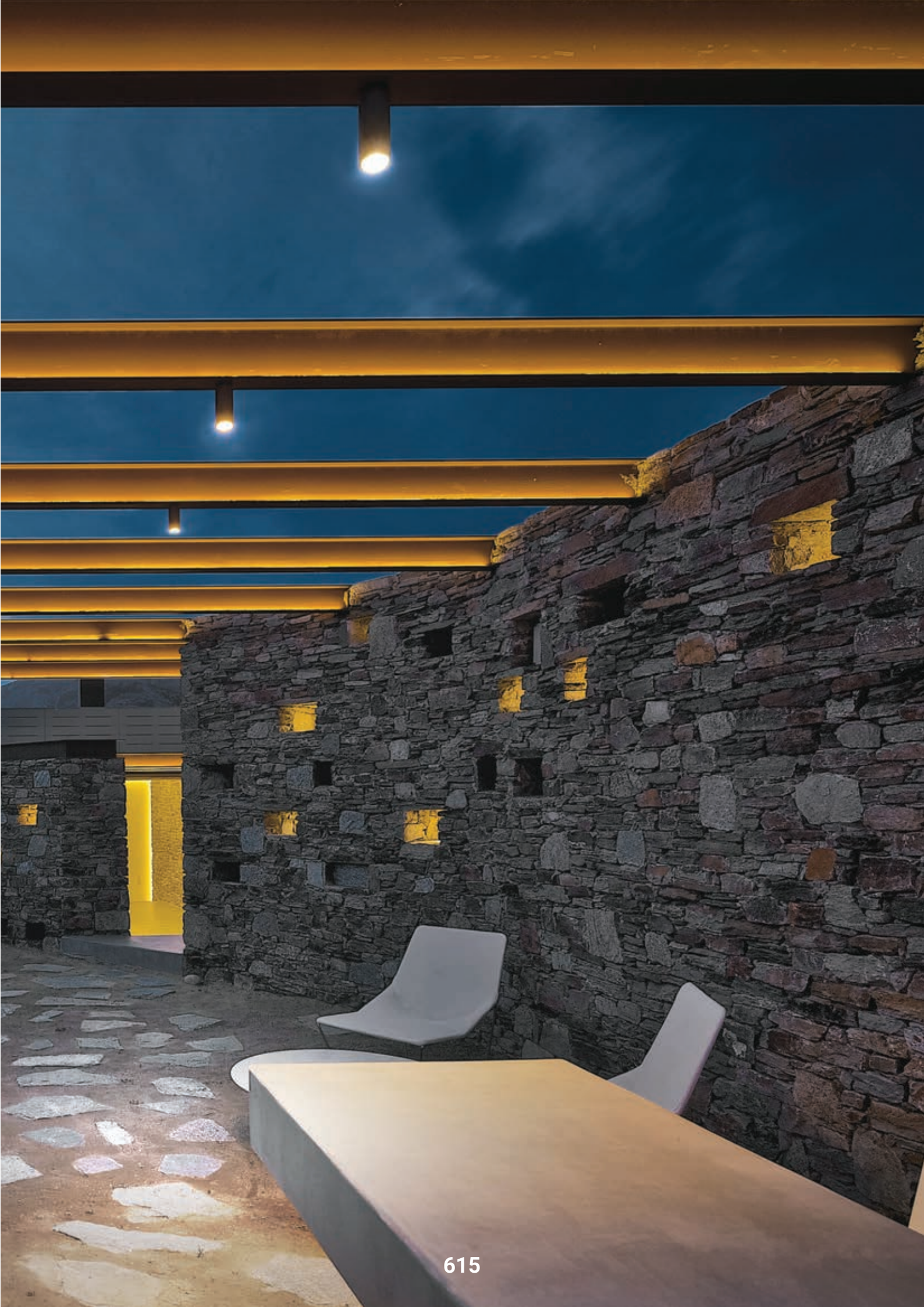
– Série de spots modulaires et réglables ou fixes au plafond. Corps en aluminium coulé sous pression.

PY

– Серия модульных и регулируемых светильников или в потолочной версии. Корпус из литого под давлением алюминия.

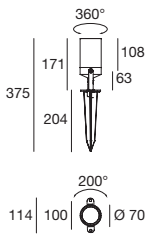






VISION_1

GU10 | 220-240 V



TYPE

- GREY
- COR-TEN

CODE

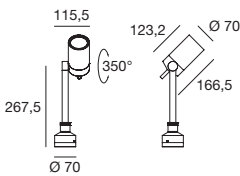
- 51585
- 51586

SOURCE

- 1xGU10
- 35 W Max
- Halogen
- (LED bulbs compatible)

VISION_2

GU10 | 220-240 V



TYPE

- GREY
- COR-TEN

CODE

- 51395
- 51396

SOURCE

- 1xGU10
- 50 W Max
- Halogen
- (LED bulbs compatible)

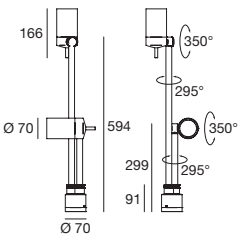
ACCESSORIES



50370 | Pegs

VISION_X

GU10 | 220-240 V



TYPE

- GREY
- COR-TEN

CODE

- 51475
- 51476

SOURCE

- 2xGU10
- 50 W Max
- Halogen
- (LED bulbs compatible)

ACCESSORIES



50370 | Pegs

VISION_S

GU10 | 220-240 V



TYPE

- GREY
- COR-TEN

CODE

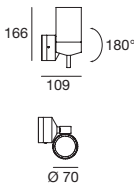
- 51495
- 51496

SOURCE

1xGU10
35 W Max
Halogen
(LED bulbs compatible)

VISION_WJ

GU10 | 220-240 V



TYPE

- GREY
- COR-TEN

CODE

- 51365
- 51366

SOURCE

1xGU10
50 W Max
Halogen
(LED bulbs compatible)

ACCESSORIES



50370 | Pegs

[I N D

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SYMBOLS

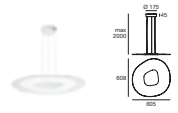
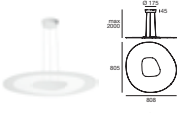
	CE marking		Costant Voltage
	Pendant luminaires		Optics
	Ceiling lights		Orientable light beam
	Wall lights		Double emission luminaire
	Floor lamps		Round installation hole
	Table lamps		Quadrangular installation hole
	Recessed luminaires		Emergency version
	Cable system		Motion sensor
	Protection class (IEC 60529) against foreign bodies and water <IP44		Stainless steel
	Protection class (IEC 60529) against foreign bodies and water ≥ IP44		Drive-over lighting fixture (2,500 kg)
	Protection index on the optical compartment		Power supply cable included
	Class I - IEC protection class		Simply Dim
	Class II - IEC protection class		Push Dim
	Class III - IEC protection class		DMX 512
	Driver not included		Phase-cut
	Costant Current		DALI / Push Dim

HOW TO

Famiglia
Family
Familie
Familie
Familia
Семья

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Informations sur le produit
Produktinformationen
Informaciones sobre el producto
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Disegno tecnico quotato
Dimensioned technical drawing
Cotation du dessin technique
Bemaßte technische Zeichnung
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Dettaglio prodotto
Product detail
Détail du produit
Produktdetails
Detalle del producto
Характеристика изделия

FINISHES



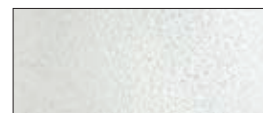
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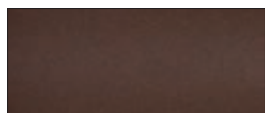
■ STAINLESS STEEL



■ BURNED



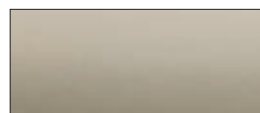
□ GRANULAR



■ COR-TEN



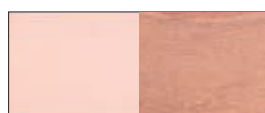
■ RUST



■ CHAMPAGNE



■ GOLD / PAINTED GOLD



■ COPPER / PAINTED COPPER



□ CHROME



■ DARK CHROME



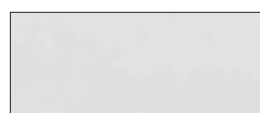
□ NICKEL



□ TRANSPARENT GLASS



□ ANODIZED ALUMINIUM



□ POLISHED ALUMINIUM



■ ASH WOOD



■ OAK WOOD



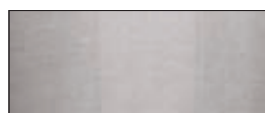
■ WENGÉ



■ CHERRY WOOD



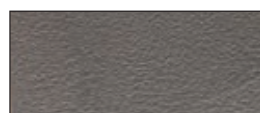
■ WALNUT WOOD



■ MESH FABRIC



■ SABLÉ



■ CONCRETE



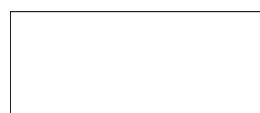
□ LIGHT BETON



■ GREY



■ BLACK



□ WHITE



■ BROWN



■ TIFFANY GREEN



■ ORANGE GLASS



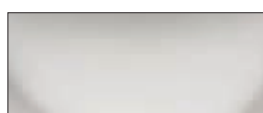
■ YELLOW GLASS



■ LILAC GLASS



■ AMBER GLASS



■ SMOKED GLASS



■ BLUE GLASS



■ RED GLASS



■ LAVA COLOUR

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YEARS WARRANTY

IT — Linea Light Group offre una garanzia di 5 anni sui propri prodotti per vizi di fabbricazione previa compilazione dell'apposito modulo di attivazione, disponibile sul sito www.linealight.com. In mancanza di attivazione rimane valida la garanzia prevista per legge. I prodotti devono essere installati tassativamente con alimentazioni, cablaggi e accessori originali del Gruppo Linea Light, o eventualmente approvati dall'azienda. L'utilizzo di accessori non originali, o non approvati, determina il decadimento di ogni garanzia sul prodotto.

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For more information, please visit our website www.linealight.com

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Press:

Tipografia Asolana

Thanks to:

Valentini Interiors Snc, Cadoneghe (PD) and Valentini Srl

Torre di Porta Nuova and Arsenale di Venezia

Paolo Utimpergher and Studio Gobbo

Orme_Homes Casa Srl

Fabio Gambina and Gildo Meucci / 3D Light & Design Srl

Francesca Parolin

Arch. Rosa Amato

Yannis Kontos Photojournalists and IFI Group_Sirene Beach Hotel (Rhodes, GR)

Notorious Communication LAB_Linea Light Group 2015 and 2016 exhibition stands

Arch. Didonè & Comacchio_Linea Light Group Light Village @headquarter

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Printed in Italy

September 2019_Rev.02



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