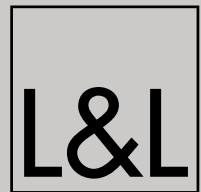
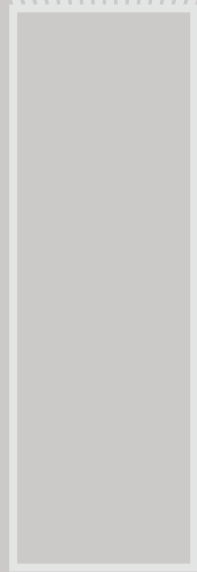
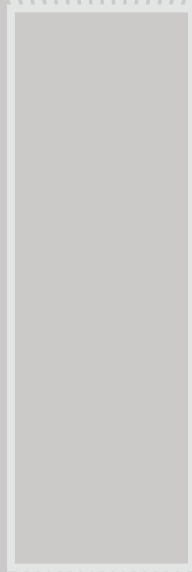
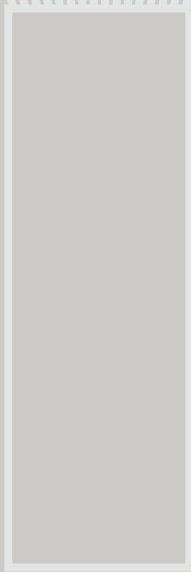


INTONO



L u c e & L i g h t

INTONO

VOICE-RESPONSIVE LIGHT AND SOUND,
IN TUNE WITH ITS SURROUNDINGS

APPLIQUE DA ESTERNO / OUTDOOR WALL MOUNTED





INTONO

La nuova applique camaleontica che si uniforma alla parete.
Il corpo della lampada è caratterizzato da uno snello cilindro
raccordato al muro da una sinuosa doppia curva,
in cui essenzialità ed eleganza sono i tratti dominanti.
È una lampada adatta a installazioni in esterno
su facciate, è mimetica, smart e sonora.

The new, chameleon-like wall-mounted fixture that blends
in with the wall. The fixture's body, whose dominant traits
are minimalism and elegance, is a slender cylinder
connected to the wall by a sinuous double curve.
Suitable for outdoor installation on facades,
this lamp is smart, enabled for sound and blends in.



INTONO

MIMETICA, SMART, SONORA / FINISH, SMART, SOUND

GRAZIE ALLA VERSIONE CON PRIMER, NEUTRO E AGGRAPPANTE, LA SUPERFICIE PUÒ ESSERE DIPINTA CON LA STESSA PITTURA DA MURO DELLA PARETE D'APPOGGIO, PER LASCIARE L'EMISSIONE LUMINOSA COME UNICA PROTAGONISTA.

A VERSION COVERED IN A NEUTRAL, BONDING PRIMER ALLOWS THE SURFACE TO BE PAINTED WITH THE SAME WALL PAINT AS THE WALL IT'S ATTACHED TO, FOCUSING ATTENTION ON THE LIGHT OUTPUT ALONE.

FINISH

DIALOGA CON SMART SPEAKER COME GOOGLE HOME O AMAZON ECHO VIA WI-FI TRAMITE IL PROTOCOLLO ZIGBEE, CON VELOCI COMANDI VOCALI – SU RICHIESTA.

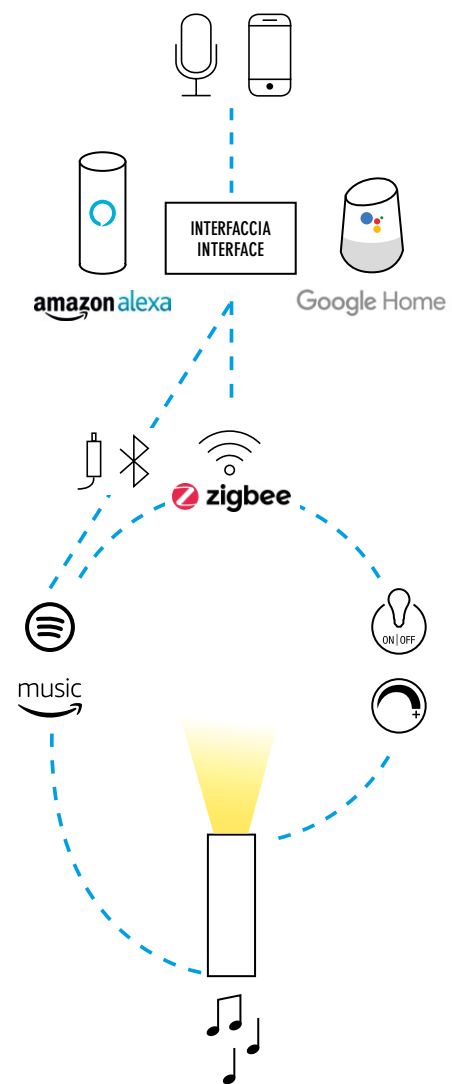
COMMUNICATES WITH SMART SPEAKERS SUCH AS GOOGLE HOME OR AMAZON ECHO OVER WI-FI USING THE ZIGBEE PROTOCOL, WITH QUICK VOICE COMMANDS – AVAILABLE ON REQUEST.

SMART

PUÒ ALLOGGIARE UNA CASSA AUDIO PER RIPRODURRE LE TUE PLAYLIST DA SPOTIFY O AMAZON MUSIC.

IT CAN ACCOMMODATE A SPEAKER TO PLAY YOUR PLAYLISTS FROM SPOTIFY OR AMAZON MUSIC.

SOUND

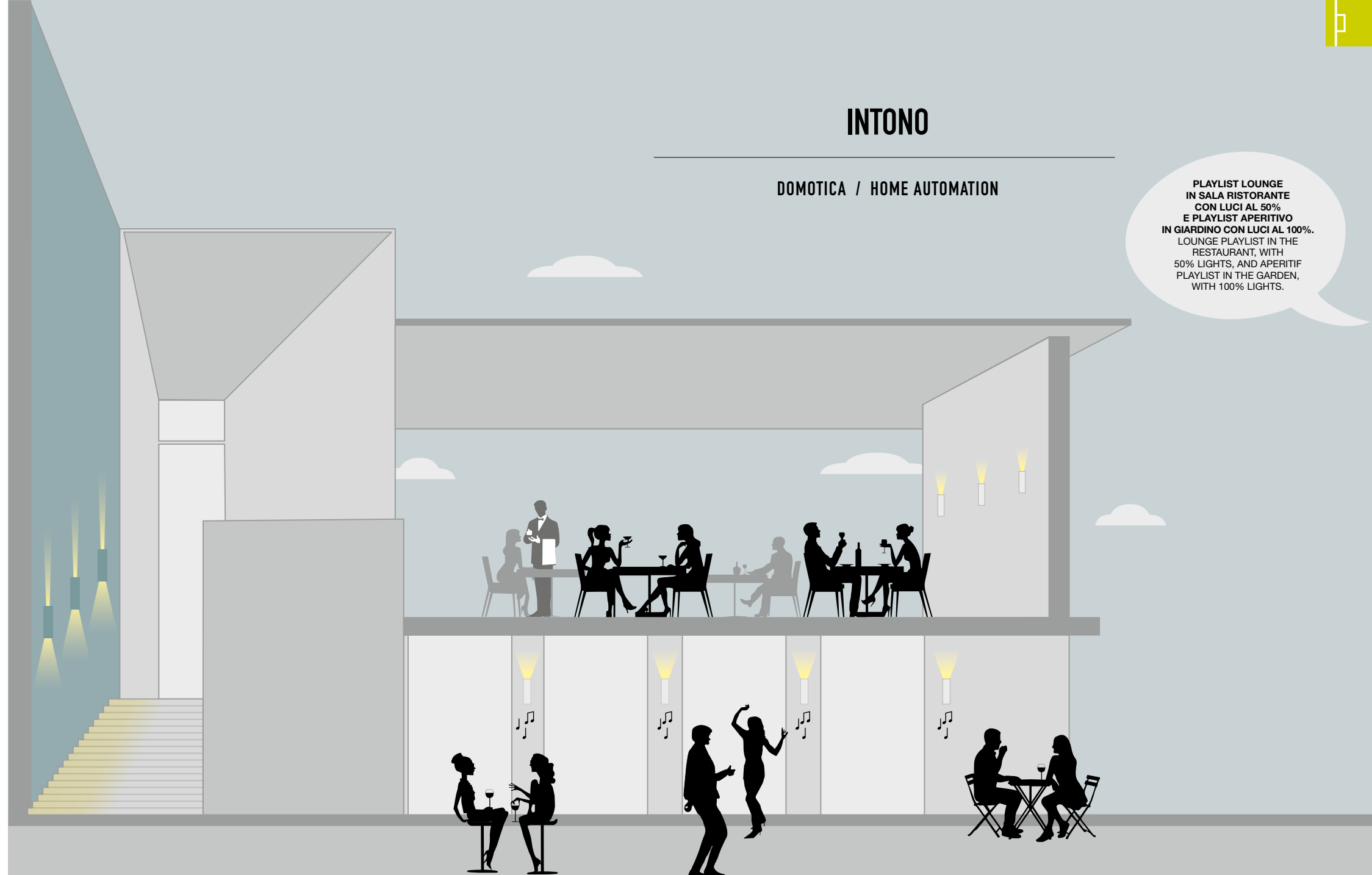


SU RICHIESTA VERSIONE COMPATIBILE CON GOOGLE HOME
O AMAZON ECHO PER CONTROLLO TRAMITE COMANDI VOCALI
VERSION COMPATIBLE WITH GOOGLE HOME OR AMAZON ECHO
AVAILABLE ON REQUEST FOR VOICE COMMAND CONTROL

INTONO

DOMOTICA / HOME AUTOMATION

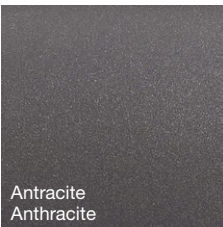
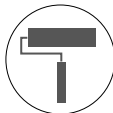
PLAYLIST LOUNGE
IN SALA RISTORANTE
CON LUCI AL 50%
E PLAYLIST APERITIVO
IN GIARDINO CON LUCI AL 100%.
LOUNGE PLAYLIST IN THE
RESTAURANT, WITH
50% LIGHTS, AND APERITIF
PLAYLIST IN THE GARDEN,
WITH 100% LIGHTS.





INTONO

FINITURE / FINISHES

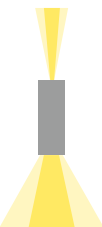
 Bianco White	 Grigio Grey
 Antracite Anthracite	 Cor-ten
 Primer	 Finitura RAL su richiesta RAL finish on request

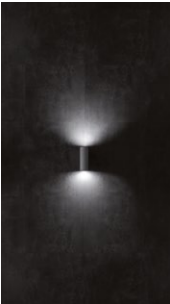
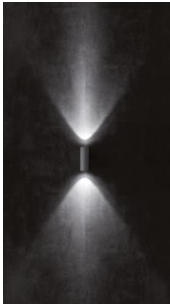
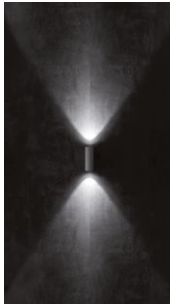
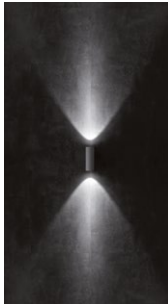
INTONO

OTTICHE / OPTICS

INTONO NELLA VERSIONE BIEMISSIONE PUÒ AVERE QUESTE CONFIGURAZIONI OPPURE ULTERIORI COMBINAZIONI SU RICHIESTA. LE OTTICHE SONO ARRETRATE PER GARANTIRE UN ELEVATO COMFORT VISIVO. IN THE TWO-BEAM VERSION, INTONO CAN HAVE THESE CONFIGURATIONS, OR FURTHER ONES ON REQUEST. RECESSED OPTICS TO ENSURE HIGH VISUAL COMFORT.

INTONO 3.2





SS
15°+15°

MM
20°+20°

LL
43°+43°

SL
15°+43°

WW
wall grazing +
wall grazing

WA
wall grazing +
asimmetrica /
asymmetrical

ZW
asimmetrica /
asymmetrical 11° +
wall grazing





INTONO

APPLIQUE DA ESTERNO / OUTDOOR WALL MOUNTED



2700K 3000K 4000K



INTONO 1.1
3W 24Vdc



INTONO 2.1
6W 230Vac



INTONO 3.1
10W 230Vac



INTONO 4.1
19W 230Vac



INTONO 1.2
6W 24Vdc



INTONO 2.2
12W 230Vac



INTONO 3.2
20W 230Vac



INTONO 4.2
38W 230Vac

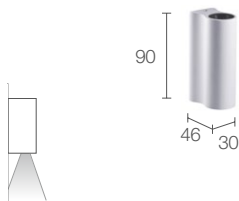


INTONO 3.9
9W 24Vdc



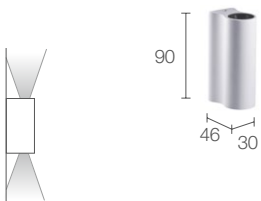
INTONO 4.9
17W 24Vdc

INTONO 1.1



POTENZA / ALIMENTAZIONE POWER / POWER SUPPLY	
CODICE CODE	
	3W 24Vdc
	NT1100 00 0 E Bianco / White
	NT1100 00 0 F Grigio / Grey
	NT1100 00 0 H Antracite / Anthracite
	NT1100 00 0 T Cor-ten
	NT1100 00 0 7 Primer
CRI	0 - CRI 80 1 - CRI >90
NIDO D'APE HONEYCOMB LOUVRE	0 - non presente / not present 1 - presente / present
COLORE LED LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K
OTTICHE OPTICS	S - 13° M - 22° L - 33°
FLUSSO SORGENTE LUMEN OUTPUT AT SOURCE	168 lm (3000K, CRI 80)
FLUSSO EMESSO DELIVERED LUMEN OUTPUT	146 lm (3000K, 22°, CRI 80)
NUMERO E TIPO LED NO. AND TYPE OF LED	1 power LED 1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)
MATERIALE MATERIAL	corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass
ALIMENTATORE POWER SUPPLY UNIT	non incluso not included

INTONO 1.2



POTENZA / ALIMENTAZIONE POWER / POWER SUPPLY	
CODICE CODE	
	6W 24Vdc
	NT1200 00 0 E Bianco / White
	NT1200 00 0 F Grigio / Grey
	NT1200 00 0 H Antracite / Anthracite
	NT1200 00 0 T Cor-ten
	NT1200 00 0 7 Primer
CRI	0 - CRI 80 1 - CRI >90
NIDO D'APE HONEYCOMB LOUVRE	0 - non presente / not present 1 - presente / present
COLORE LED LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K
OTTICHE OPTICS	SS - 13°+13° MM - 22°+22° LL - 33°+33° SL - 13°+33°
FLUSSO SORGENTE LUMEN OUTPUT AT SOURCE	168 lm (3000K, CRI 80) per emissione/per beam
FLUSSO EMESSO DELIVERED LUMEN OUTPUT	146 lm (3000K, 22°, CRI 80) per emissione/per beam
NUMERO E TIPO LED NO. AND TYPE OF LED	2 power LEDs 1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)
MATERIALE MATERIAL	corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass
ALIMENTATORE POWER SUPPLY UNIT	non incluso not included

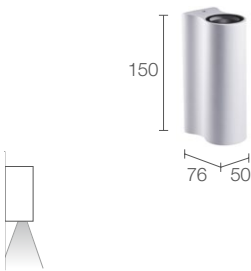


INTONO 1.1
3000K, 3W, 13°, grigio/grey



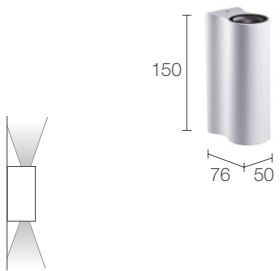
^
INTONO 3.1
4000K, 10W, 15°, grigio/grey

INTONO 2.1



POTENZA / ALIMENTAZIONE POWER / POWER SUPPLY		6W 230Vac
CODICE CODE		NT2110 00 0 E Bianco / White NT2110 00 0 F Grigio / Grey NT2110 00 0 H Antracite / Anthracite NT2110 00 0 T Cor-ten NT2110 00 0 7 Primer
CRI	0 - CRI 80 1 - CRI >90	
NIDO D'APE HONEYCOMB LOUVRE	0 - non presente / not present 1 - presente / present	
COLORE LED LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K	
OTTICHE OPTICS	Z - asimmetrica/asymmetrical 8° T - 11° M - 34° K - 68° D - diffusa/diffuse	
FLUSSO SORGENTE LUMEN OUTPUT AT SOURCE	488 lm (3000K, CRI 80)	
FLUSSO EMESSO DELIVERED LUMEN OUTPUT	352 lm (3000K, 34°, CRI 80)	
NUMERO E TIPO LED NO. AND TYPE OF LED	1 power LED 3-step MacAdam, 50000h L90 B10 (Ta 25°C)	
MATERIALE MATERIAL	corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass	
ALIMENTATORE POWER SUPPLY UNIT	integrato built in	

INTONO 2.2



POTENZA / ALIMENTAZIONE POWER / POWER SUPPLY		12W 230Vac
CODICE CODE		NT2210 00 0 E Bianco / White NT2210 00 0 F Grigio / Grey NT2210 00 0 H Antracite / Anthracite NT2210 00 0 T Cor-ten NT2210 00 0 7 Primer
CRI	0 - CRI 80 1 - CRI >90	
NIDO D'APE HONEYCOMB LOUVRE	0 - non presente / not present 1 - presente / present	
COLORE LED LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K	
OTTICHE OPTICS	TT - 11°+ 11° TK - 11°+ 68° MM- 34°+ 34° KK - 68°+ 68° DD - diffusa/diffuse + diffusa/diffuse ZK - asimmetrica/asymmetrical 8°+ 68°	
FLUSSO SORGENTE LUMEN OUTPUT AT SOURCE	488 lm (3000K, CRI 80) per emissione/per beam	
FLUSSO EMESSO DELIVERED LUMEN OUTPUT	352 lm (3000K, 34°, CRI 80) per emissione/per beam	
NUMERO E TIPO LED NO. AND TYPE OF LED	2 power LEDs 3-step MacAdam, 50000h L90 B10 (Ta 25°C)	
MATERIALE MATERIAL	corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass	
ALIMENTATORE POWER SUPPLY UNIT	integrato built in	



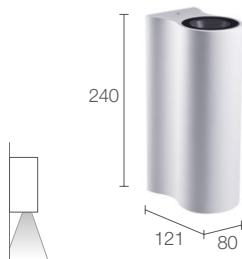
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INTONO 3.9

cassa audio / speaker:
potenza massima 3W
maximum power
impedenza nominale Z 16 Ohm
nominal impedance Z
livello medio di pressione sonora 86 dB (1W/1m)
mean sound pressure level

WUNT39A00
Kit controller audio
bluetooth 3.0 con alimentatore e amplificatore
(per sistema controllo vocale Alexa o Google)

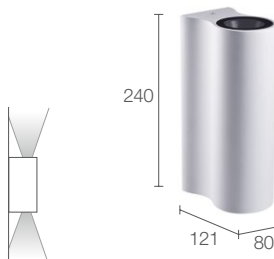
Bluetooth 3.0 audio control kit
with power supply unit and amplifier
(for Alexa or Google voice-control systems)

INTONO 3.1



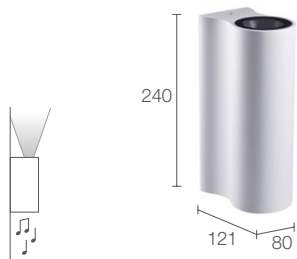
POTENZA / ALIMENTAZIONE POWER / POWER SUPPLY		10W 230Vac
CODICE CODE		NT3110 0 E Bianco / White NT3110 0 F Grigio / Grey NT3110 0 H Antracite / Anthracite NT3110 0 T Cor-ten NT3110 0 7 Primer
CRI	0 - CRI 80 1 - CRI >90	
GESTIONE DI CONTROLLO CONTROL SYSTEM	0 - on/off R - 1-10V	versione DALI disponibile su richiesta / DALI version on request
NIDO D'APE HONEYCOMB LOUVRE	0 - non presente / not present 1 - presente / present	
COLORE LED LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K	
OTTICHE OPTICS	Z - asimmetrica/asymmetrical 11° S - 15° M - 20° L - 43° W - wall grazing A - asimmetrica/asymmetrical	
FLUSSO SORGENTE LUMEN OUTPUT AT SOURCE	988 lm (3000K, CRI 80)	
FLUSSO EMESSO DELIVERED LUMEN OUTPUT	837 lm (3000K, 15°, CRI 80)	
NUMERO E TIPO LED NO. AND TYPE OF LED	1 COB LED High Density 2-step MacAdam, 50000h L95 B10 (Ta 25°C)	
MATERIALE MATERIAL	corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass	
ALIMENTATORE POWER SUPPLY UNIT	integrato built in	

INTONO 3.2



20W 230Vac	
NT3210 0 E Bianco / White NT3210 0 F Grigio / Grey NT3210 0 H Antracite / Anthracite NT3210 0 T Cor-ten NT3210 0 7 Primer	
0 - CRI 80 1 - CRI >90	
0 - on/off R - 1-10V	versione DALI disponibile su richiesta / DALI version on request
0 - non presente / not present 1 - presente / present	
F - 2700K 5 - 3000K 9 - 4000K	
SS - 15°+ 15° MM - 20°+ 20° LL - 43°+ 43° SL - 15°+ 43° WW - wall grazing + wall grazing WA - wall grazing + asimmetrica/asymmetrical ZW - asimmetrica/asymmetrical 11°+ wall grazing	
988 lm (3000K, CRI 80) per emissione/per beam	
837 lm (3000K, 15°, CRI 80) per emissione/per beam	
2 COB LEDs High Density 2-step MacAdam, 50000h L95 B10 (Ta 25°C)	
corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass	
integrato built in	

INTONO 3.9



9W 24Vdc	
NT3900 00 9 E Bianco / White NT3900 00 9 F Grigio / Grey NT3900 00 9 H Antracite / Anthracite NT3900 00 9 T Cor-ten NT3900 00 9 7 Primer	
0 - CRI 80 1 - CRI >90	
0 - non presente / not present 1 - presente / present	
F - 2700K 5 - 3000K 9 - 4000K	
Z - asimmetrica/asymmetrical 11° S - 15° M - 20° L - 43° W - wall grazing A - asimmetrica/asymmetrical	
988 lm (3000K, CRI 80)	
837 lm (3000K, 15°, CRI 80)	
1 COB LED High Density 2-step MacAdam, 50000h L95 B10 (Ta 25°C)	
corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass	
non incluso not included	



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INTONO 4.9
cassa audio / speaker:
potenza massima 3W
maximum power
impedenza nominale Z 8 Ohm
nominal impedance Z
livello medio di pressione sonora 86 dB (1W/1m)
mean sound pressure level

WUNT39A00
Kit controller audio
bluetooth 3.0 con alimentatore e amplificatore
(per sistema controllo vocale Alexa o Google)

Bluetooth 3.0 audio control kit
with power supply unit and amplifier
(for Alexa or Google voice-control systems)



POTENZA / ALIMENTAZIONE POWER / POWER SUPPLY		19W 230Vac
CODICE CODE		NT4110 0 E Bianco / White NT4110 0 F Grigio / Grey NT4110 0 H Antracite / Anthracite NT4110 0 T Cor-ten NT4110 0 7 Primer
CRI	0 - CRI 80 1 - CRI >90	
GESTIONE DI CONTROLLO CONTROL SYSTEM	0 - on/off R - 1-10V	versione DALI disponibile su richiesta / DALI version on request
NIDO D'APE HONEYCOMB LOUVRE	0 - non presente / not present 1 - presente / present	
COLORE LED LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K	
OTTICHE OPTICS	Z - asimmetrica/asymmetrical 28° S - 12° M - 23° L - 57° W - wall grazing A - asimmetrica/asymmetrical	
FLUSSO SORGENTE LUMEN OUTPUT AT SOURCE	1646 lm (3000K, CRI 80)	
FLUSSO EMESSO DELIVERED LUMEN OUTPUT	1386 lm (3000K, 12°, CRI 80)	
NUMERO E TIPO LED NO. AND TYPE OF LED	1 COB LED High Density 2-step MacAdam, 50000h L95 B10 (Ta 25°C)	
MATERIALE MATERIAL	corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass	
ALIMENTATORE POWER SUPPLY UNIT	integrato built in	



38W 230Vac	
NT4210 0 E Bianco / White NT4210 0 F Grigio / Grey NT4210 0 H Antracite / Anthracite NT4210 0 T Cor-ten NT4210 0 7 Primer	
0 - CRI 80 1 - CRI >90	
0 - on/off R - 1-10V	versione DALI disponibile su richiesta / DALI version on request
0 - non presente / not present 1 - presente / present	
F - 2700K 5 - 3000K 9 - 4000K	
SS - 12°+ 12° MM - 23°+ 23° LL - 57°+ 57° SL - 12°+ 57° WW - wall grazing + wall grazing WA - wall grazing + asimmetrica/asymmetrical ZL - asimmetrica/asymmetrical 28°+ 57°	
1646 lm (3000K, CRI 80) per emissione/per beam	
1386 lm (3000K, 12°, CRI 80) per emissione/per beam	
2 COB LEDs High Density 2-step MacAdam, 50000h L95 B10 (Ta 25°C)	
corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass	
integrato built in	



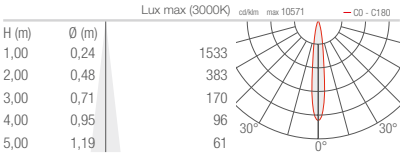
17W 24Vdc	
NT4900 00 9 E Bianco / White NT4900 00 9 F Grigio / Grey NT4900 00 9 H Antracite / Anthracite NT4900 00 9 T Cor-ten NT4900 00 9 7 Primer	
0 - CRI 80 1 - CRI >90	
0 - non presente / not present 1 - presente / present	
F - 2700K 5 - 3000K 9 - 4000K	
Z - asimmetrica/asymmetrical 28° S - 12° M - 23° L - 57° W - wall grazing A - asimmetrica/asymmetrical	
1646 lm (3000K, CRI 80)	
1386 lm (3000K, 12°, CRI 80)	
1 COB LED High Density 2-step MacAdam, 50000h L95 B10 (Ta 25°C)	
corpo in alluminio pressofuso, schermo in vetro extrachiaro temprato trasparente e serigrafato nero / body in die-cast aluminium, screen in black-serigraphed, tempered, transparent extra-clear glass	
non incluso not included	

INTONO

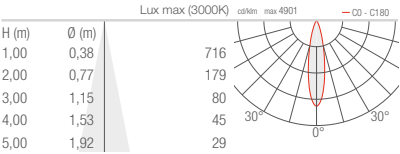
DATI FOTOMETRICI / PHOTOMETRIC DATA

INTONO 1.1

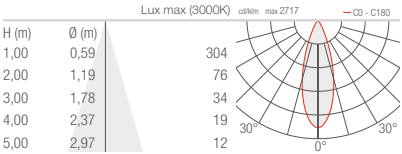
S - 13° CRI 80



M - 22° CRI 80

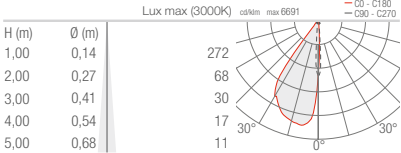


L - 33° CRI 80

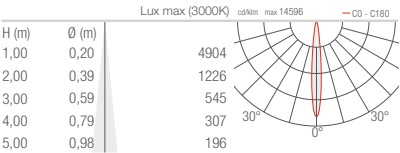


INTONO 2.1

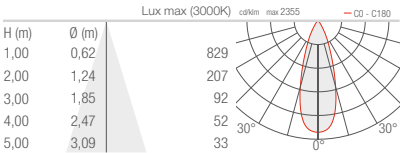
Z – Asimmetrico / Asymmetrical 8° CRI 80



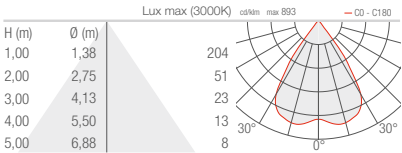
T – 11° CRI 80



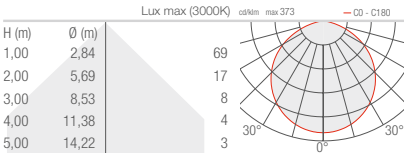
M - 34° CRI 80



K - 68° CRI 80

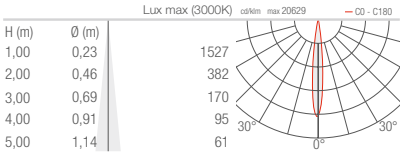


D - Diffuso / Diffuse CRI 80

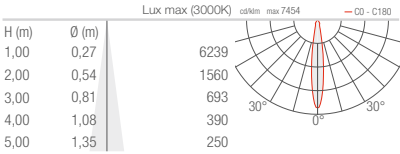


INTONO 3.1

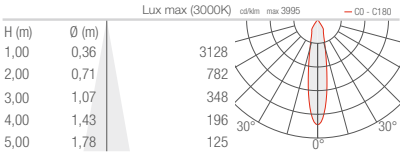
Z - Asimmetrico / Asymmetrical 11° CRI 80



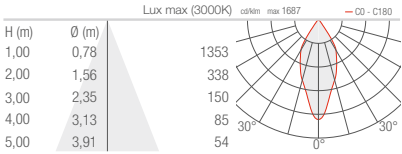
S - 15° CRI 80



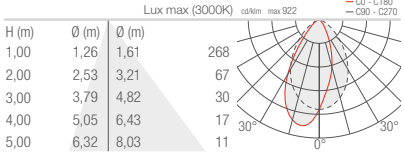
M - 20° CRI 80



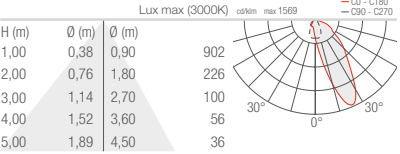
L - 43° CRI 80



W - Wall grazing CRI 80

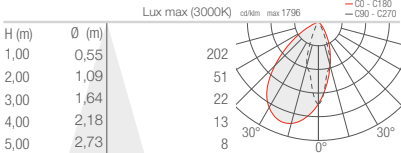


A - Asimmetrico / Asymmetrical CRI 80

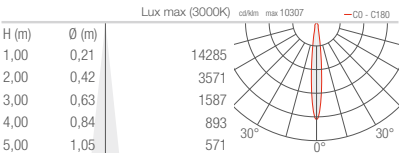


INTONO 4.1

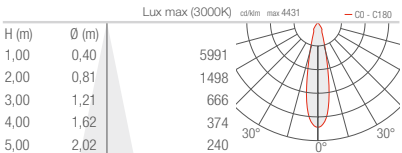
Z - Asimmetrico / Asymmetrical 28° CRI 80



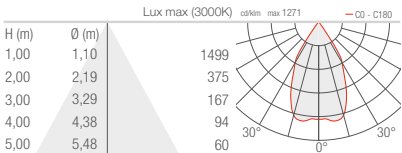
S - 12° CRI 80



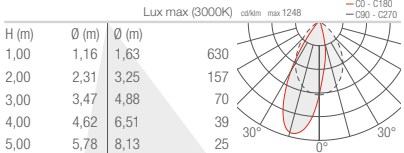
M – 23° CRI 80



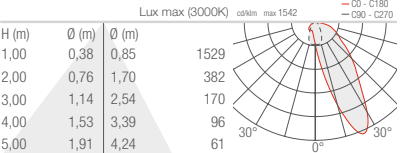
L - 57° CRI 80



W - Wall grazing CRI 80



A - Asimmetrico / Asymmetrical CRI 80



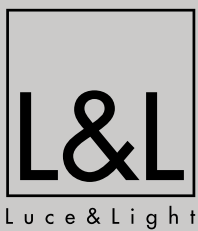


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INTONO 2.2
Riflessioni Intono, Milano Design Week 2019

CONCEPT AND ART DIRECTION
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