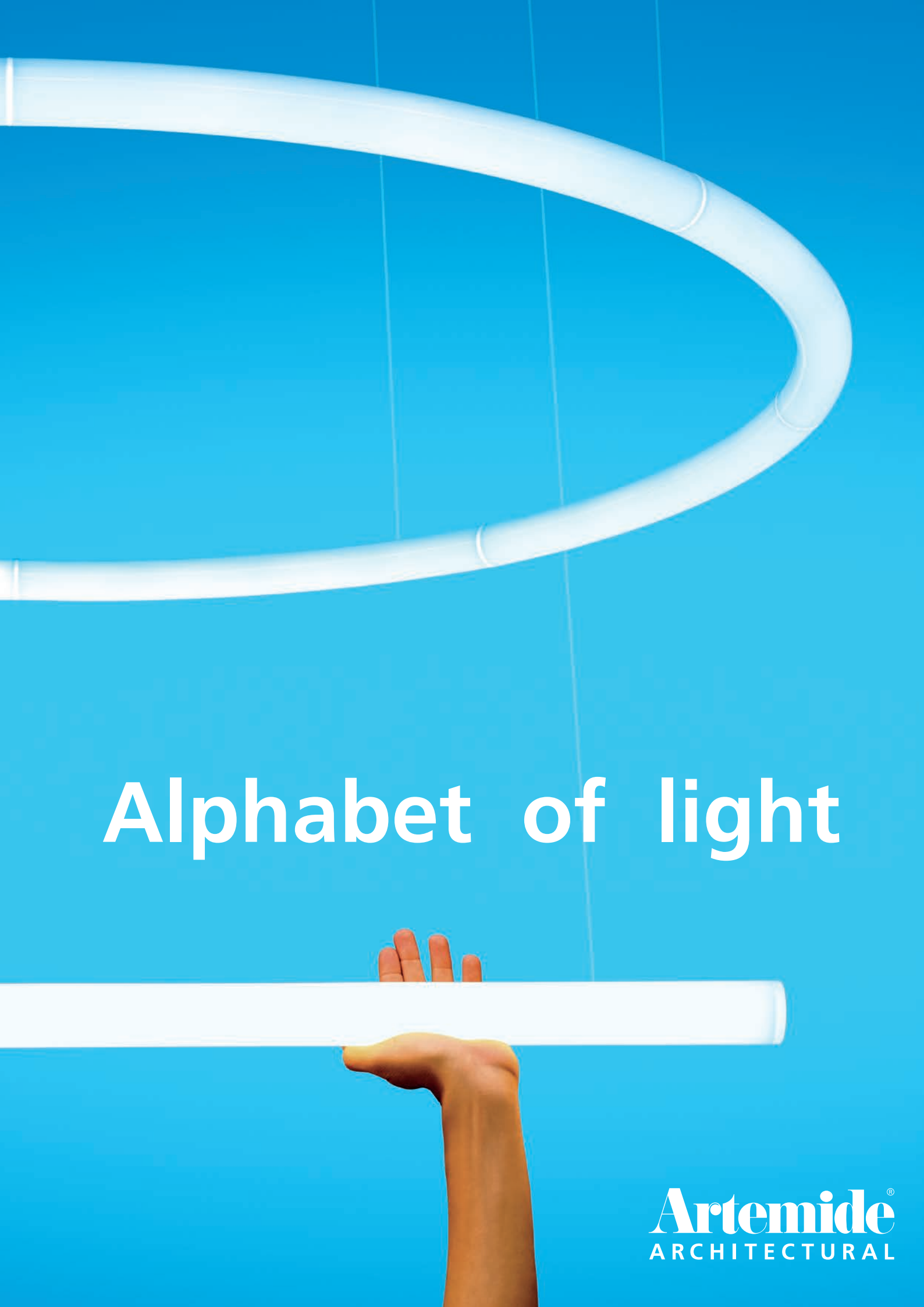




Alphabet of light

Artemide[®]
ARCHITECTURAL



For further information on Alphabet of Light
➔ visit artemide.com

Alphabet of light

BIG

↪ 2016

“Con Alphabet of light abbiamo progettato un sistema modulare di componenti lineari e curvi che consentono sia di scrivere che di disegnare lo spazio con moduli luminosi.”

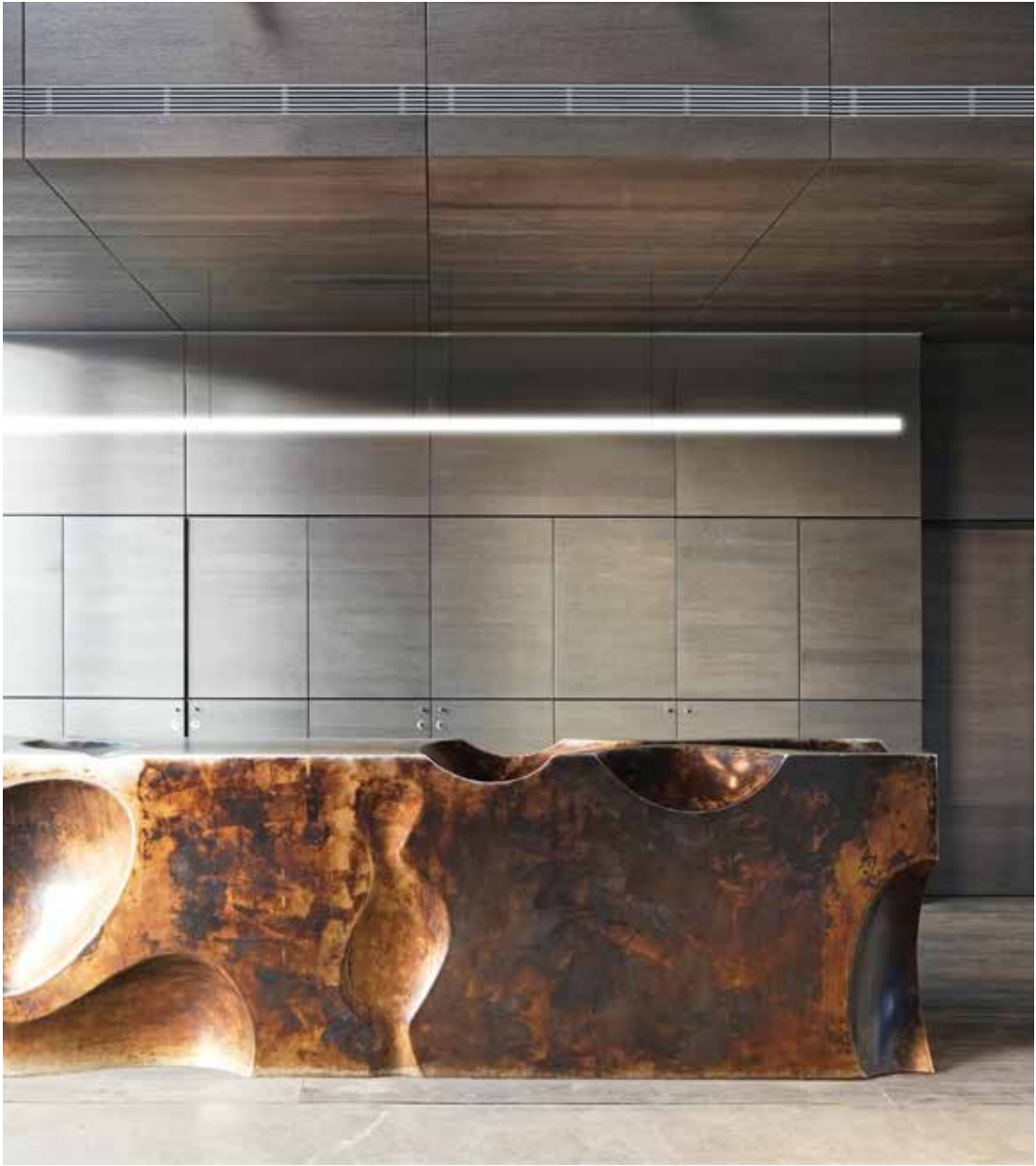
BIG

"Quick brown fox jumps over the lazy dog" Installation at Università Statale di Milano
Milano Design Week | 2017
Photo: Saverio Lombardi Vallauri





os over the lazy dog









Alphabet of light

↷ Lineare-Circolare

- Patent pending per l'ottica
- Patent pending per il giunto elettro-meccanico



Materiall: corpo in PMMA bianco opalino, struttura in alluminio

I moduli lineari sono disponibili in 3 lunghezze:

L 1200 / 1800 / 2400 mm

I moduli circolari sono disponibili in 2 diametri:

ø 900 / 1550 mm



Artemide
App



↪ ALPHABET OF LIGHT - PARETE/SOFFITTO

Opal White



XF



Il driver APP esclude il funzionamento tramite DALI e viceversa.

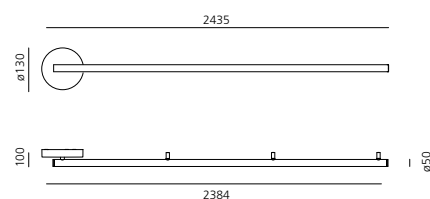
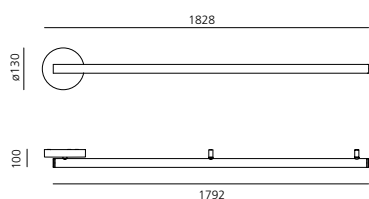
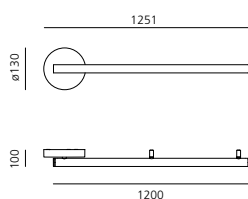
MacAdam 3SDCM
Life L80 (10K) 55000h
CRI =80

IP20



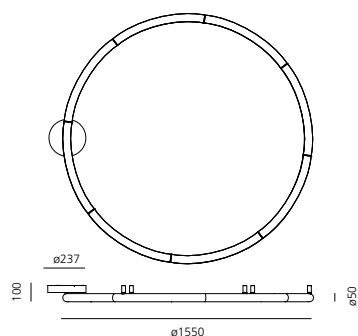
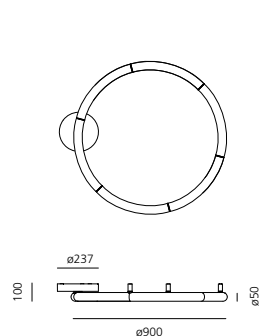
LINEARE

	W	Flux	CCT	PUSH/DALI Code	PUSH & APP Code
Linear 120	35 W	3480 lm	3000K	1304000A	1304000APP
Linear 180	50 W	5226 lm	3000K	1305000A	1305000APP
Linear 240	63 W	6968 lm	3000K	1308000A	1308000APP



CIRCOLARE

	W	Flux	CCT	PUSH/DALI Code	PUSH & APP Code
Circolare ø 90	55 W	6040 lm	3000K	1306000A	1306000APP
Circolare ø155	91 W	10740 lm	3000K	1307000A	1307000APP



↪ ALPHABET OF LIGHT - PARETE/SOFFITTO SEMI-INCASSO

Opal White



XF



Il driver APP esclude il funzionamento tramite DALI e viceversa.

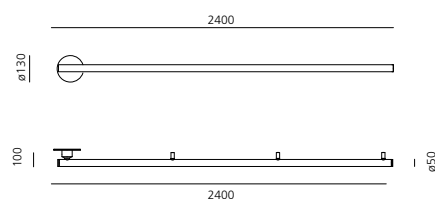
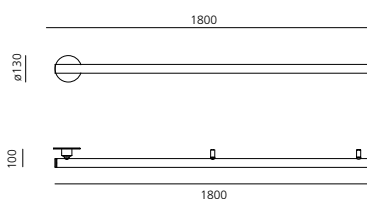
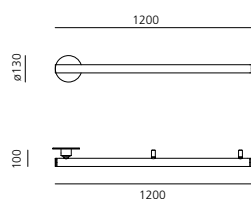
MacAdam 3SDCM
Life L80 (10K) 55000h
CRI =80

IP20



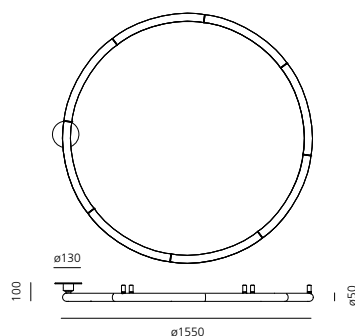
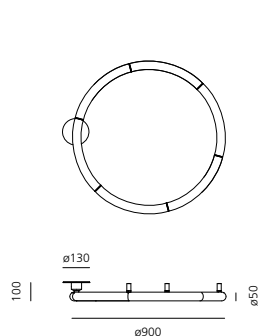
LINEARE SEMI-INCASSO

	W	Flux	CCT	Code
Lineare 120	29 W	3480 lm	3000K	1425000A
Lineare 180	44 W	5226 lm	3000K	1426000A
Lineare 240	58 W	6968 lm	3000K	1427000A



CIRCOLARE SEMI-INCASSO

	W	Flux	CCT	Code
Circolare ø 90	50 W	6040 lm	3000K	1428000A
Circolare ø155	86 W	10740 lm	3000K	1429000A



Driver	Vac	L _{mm}	W _{mm}	H _{mm}	
CV 30W 24Vdc Selv	220-240	153	41	32	PUSH/DALI Linear 240/Circular 90
CV 75W 24Vdc Selv	220-240	180	52	30	PUSH/DALI Linear 120/180
CV 120W 24Vdc Selv	220-240	153	41	32	PUSH/DALI Circular 155
CV 30W 24Vdc Selv	220-240	153	41	32	PUSH/DALI Linear 240/Circular 90
CV 75W 24Vdc Selv	220-240	180	52	30	PUSH & APP Linear 120-180
CV 120W 24Vdc Selv	220-240	153	41	32	PUSH & APP Circular 155

Code

DV1034

DV1035

DV1036

DV1034APP

DV1035APP

DV1036APP

↪ ALPHABET OF LIGHT - SOSPENSIONE

Opal White



XF



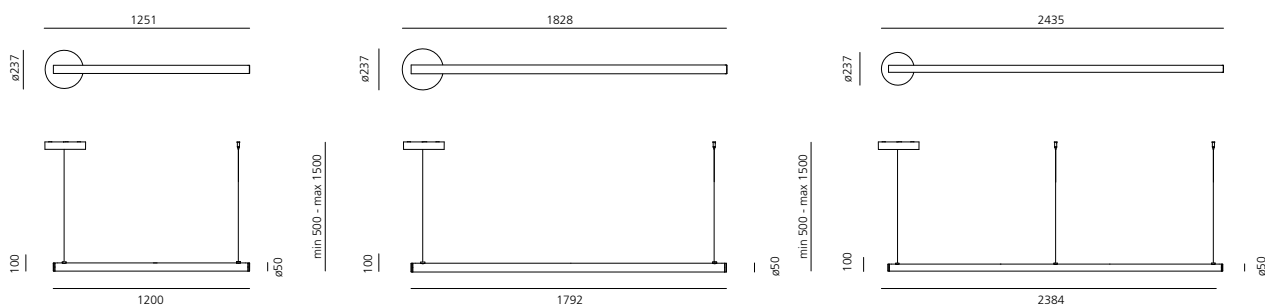
Il driver APP esclude il funzionamento tramite DALI e viceversa.

MacAdam 3SDCM
Life L80 (10K) 55000h
CRI =80

IP20
⊕

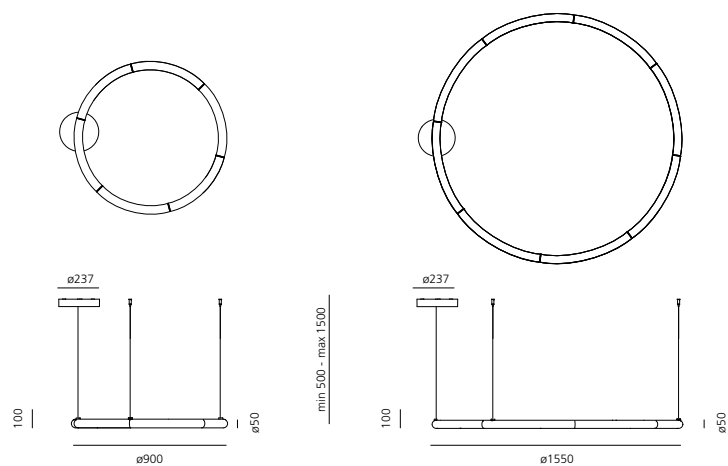
LINEARE

	W	Flux	CCT	PUSH/DALI Code	PUSH & APP Code
Lineare 120	35 W	3484 lm	3000K	1204000A	1204000APP
Lineare 180	50 W	5226 lm	3000K	1205000A	1205000APP
Lineare 240	63 W	6968 lm	3000K	1208000A	1208000APP



CIRCOLARE

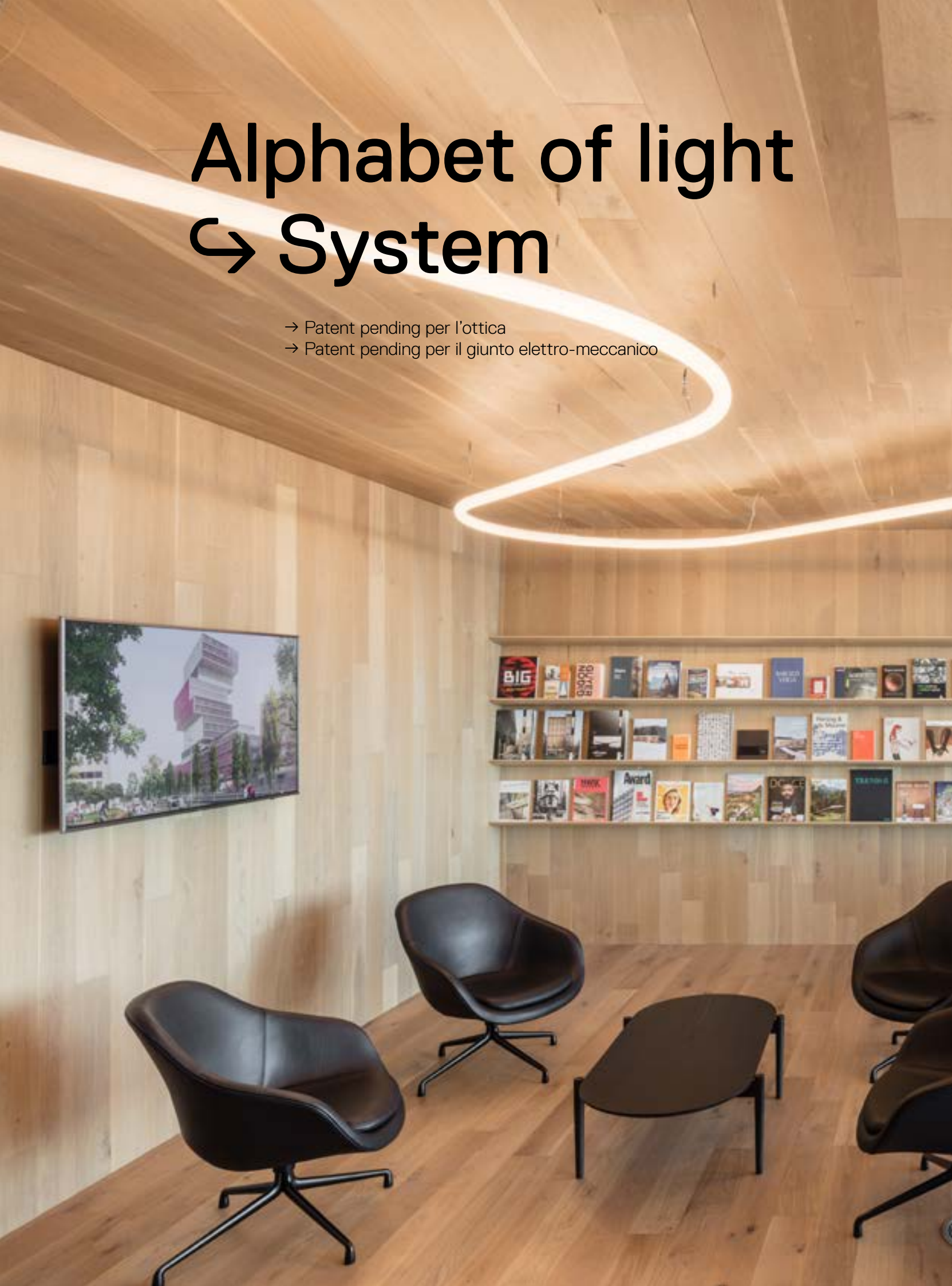
	W	Flux	CCT	PUSH/DALI Code	PUSH & APP Code
Circolare ø 90	55 W	6040 lm	3000K	1206000A	1206000APP
Circolare ø 155	91W	10740 lm	3000K	1207000A	1207000APP





Alphabet of light ↻ System

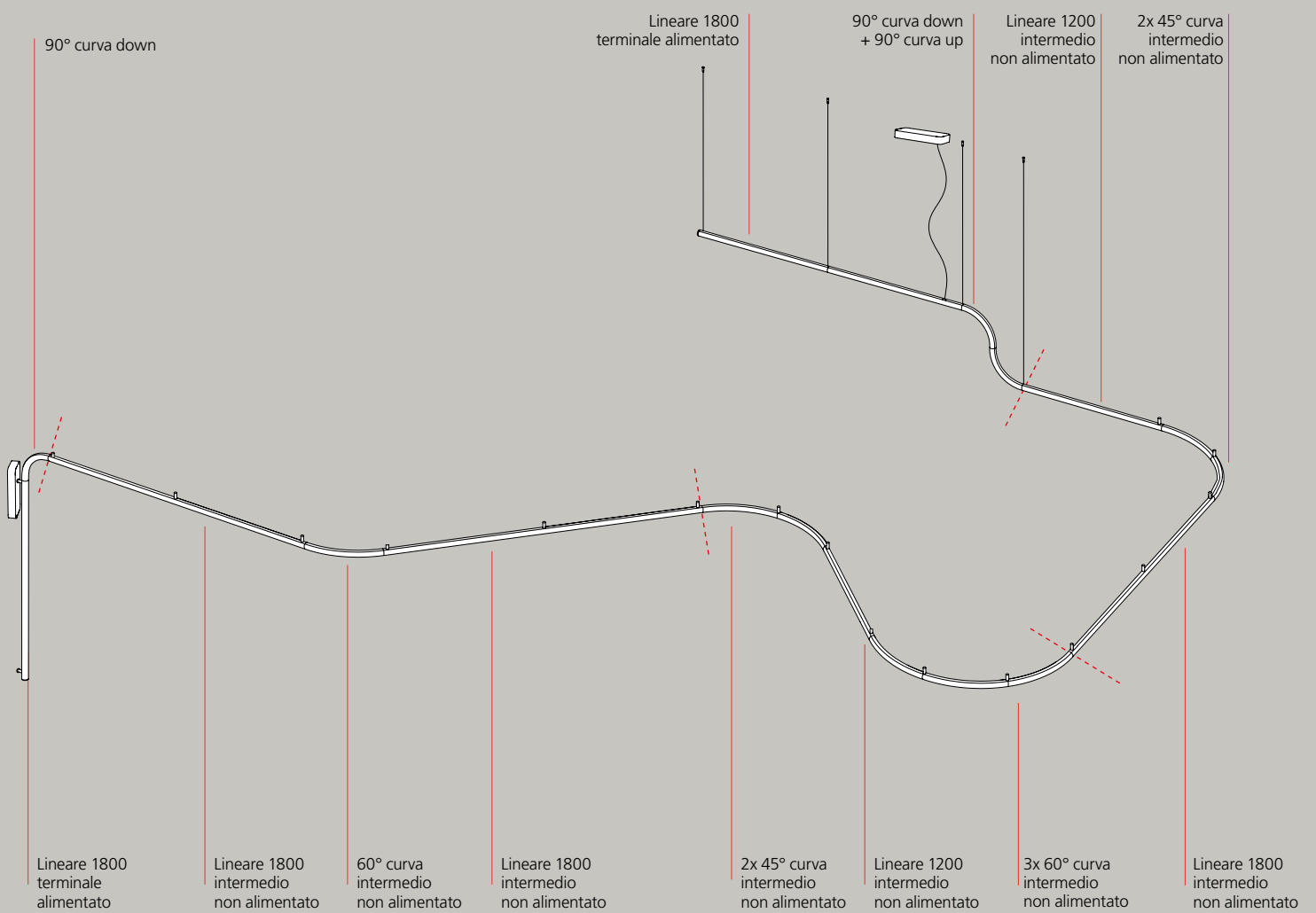
- Patent pending per l'ottica
- Patent pending per il giunto elettro-meccanico



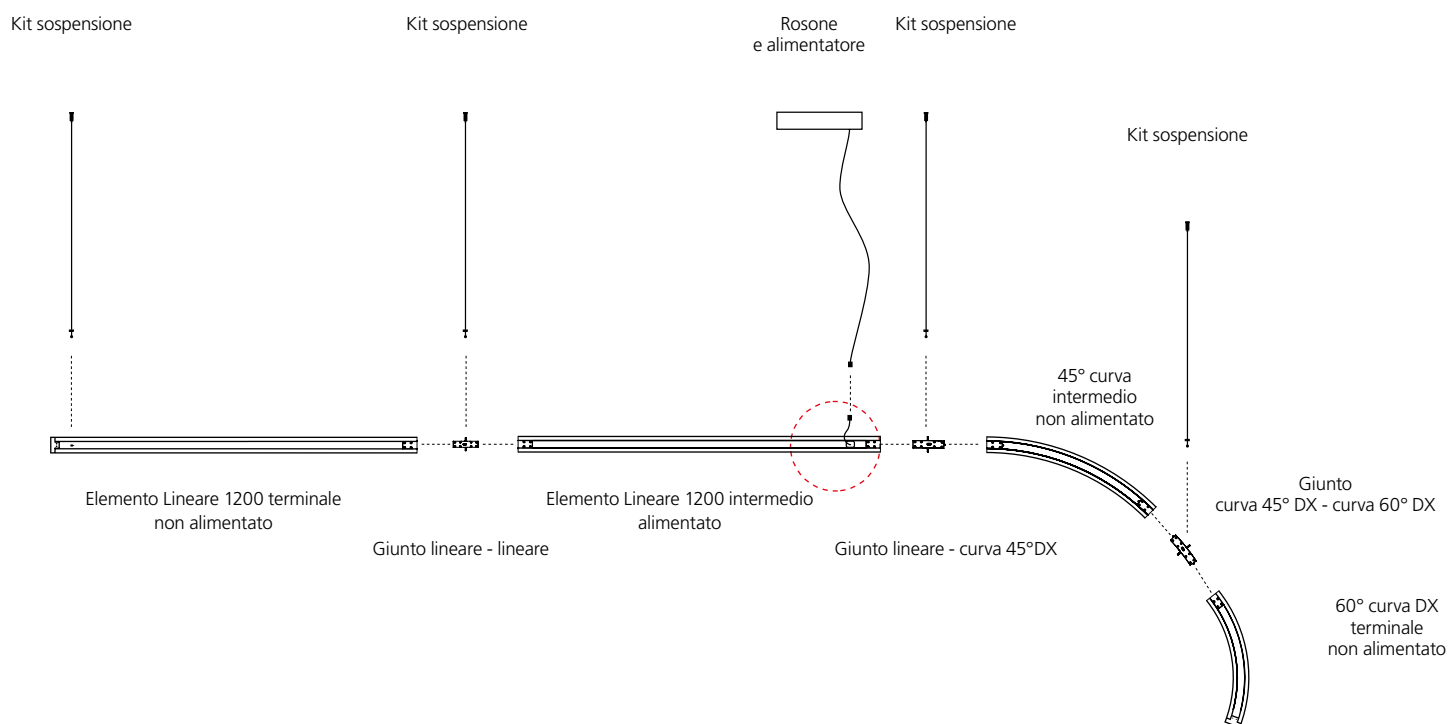








Alphabet of light System configurazione



Materiali: corpo in PMMA bianco opalino, struttura in alluminio

I moduli lineari sono disponibili in 3 lunghezze:

L 600 / 1200 / 1800 mm

Possibilità di articolare la configurazione sul piano orizzontale con curve da 45° e 60° e sul piano verticale con curve da 90°

Max. 10 m per ogni alimentatore (10 m in una direzione - 5 metri in entrambi le direzioni)

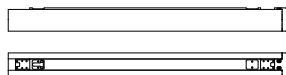
Rosone a soffitto con alimentazione per ciascun gruppo.

Dimmerazione DALI possibile per l'intero sistema o per gruppo di moduli alimentati dallo stesso driver

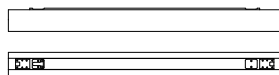
Moduli sospensione

→ ELEMENTI LINEARI

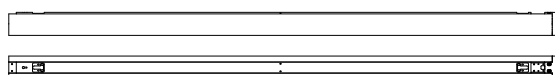
600 mm terminale



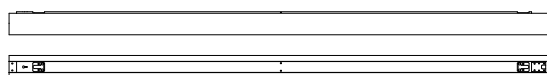
600 mm intermedio



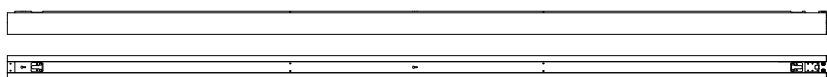
1200 mm terminale



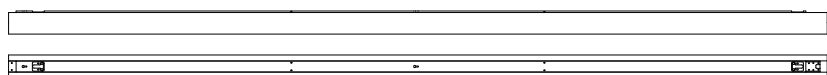
1200 mm intermedio



1800 mm terminale

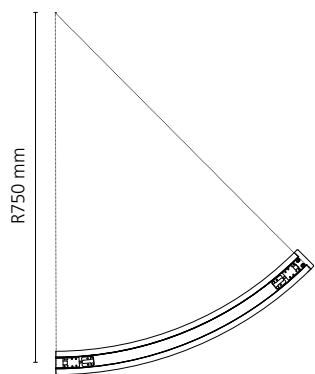


1800 mm intermedio

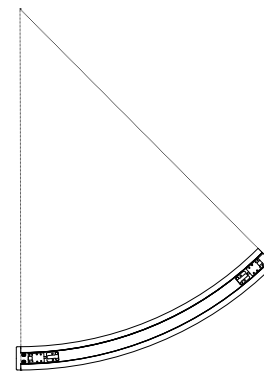


→ ELEMENTI CURVI

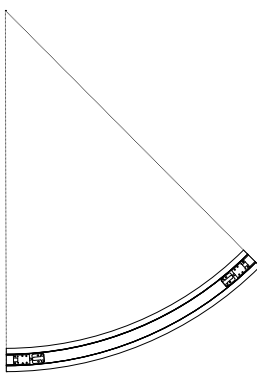
45° terminale SX



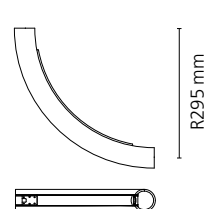
45° terminale DX



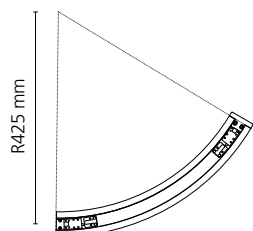
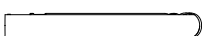
45° intermedio



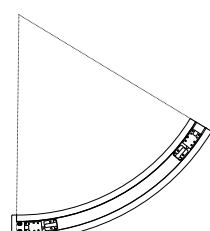
90° verticale UP



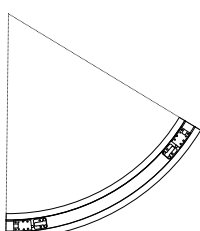
60° terminale SX



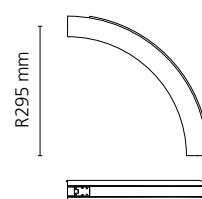
60° terminale DX



60° intermedio



90° verticale DOWN

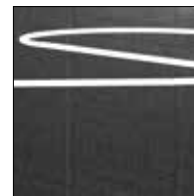


↪ ALPHABET OF LIGHT - SYSTEM

Opal White	XF	Interfaccia APP fornita a parte. Il driver APP esclude il funzionamento tramite DALI e viceversa.	MacAdam 3SDCM Life L80 (12K) 72000h CRI =80	IP20
				

ELEMENTI LINEARI SOSPENSIONE

Length	W	V	Flux	CCT	Alimentato Code	Non alimentato Code
600 mm terminale	11 W	24V	968 lm	3000K 3500K	2100010A 2100C10A	2101010A 2101C10A
600 mm intermedio	11 W	24V	968 lm	3000K 3500K		2102010A 2102C10A
1200 mm terminale	22 W	24V	1936 lm	3000K 3500K	2104010A 2104C10A	2106010A 2106C10A
1200 mm intermedio	22 W	24V	1936 lm	3000K 3500K	2105010A 2105C10A	2107010A 2107C10A
1800 mm terminale	33 W	24V	2904 lm	3000K 3500K	2108010A 2108C10A	2110010A 2110C10A
1800 mm intermedio	33 W	24V	2904 lm	3000K 3500K	2109010A 2109C10A	2111010A 2111C10A



ELEMENTI CURVI SOSPENSIONE

Length	W	V	Flux	CCT	Alimentato Code	Non alimentato Code
45° terminale SX	8 W	24V	968 lm	3000K 3500K	2112010A 2112C10A	2115010A 2115C10A
45° terminale DX	8 W	24V	968 lm	3000K 3500K	2113010A 2113C10A	2116010A 2116C10A
45° intermedio	8 W	24V	968 lm	3000K 3500K	2114010A 2114C10A	2117010A 2117C10A
60° terminale SX	8 W	24V	728 lm	3000K 3500K	2118010A 2118C10A	2121010A 2121C10A
60° terminale DX	8 W	24V	728 lm	3000K 3500K	2119010A 2119C10A	2122010A 2122C10A
60° intermedio	8 W	24V	728 lm	3000K 3500K	2120010A 2120C10A	2123010A 2123C10A

ELEMENTI VERTICALI

Length	W	V	Flux	CCT	Non alimentato Code
90° verticale UP	8 W	24V	728 lm	3000K 3500K	2124010A 2124C10A
90° verticale DOWN	8 W	24V	728 lm	3000K 3500K	2125010A 2125C10A

Accessori

	Joint n°	Code
Giunto lineare - lineare	01	2250010A
Giunto lineare - curva 45° DX	02	2251010A
Giunto lineare - curva 45° SX	03	2252010A
Giunto curva 45° - curva 45°	04	2255010A
Giunto lineare - curva 60° DX	05	2253010A
Giunto lineare - curva 60° SX	06	2254010A
Giunto curva 60° - curva 60°	07	2256010A
Giunto S curva 60° - curva 45°	08	2257010A
Giunto S curva 45° SX - curva 45° SX	09	2260010A
Giunto S curva 60° SX - curva 60° SX	10	2259010A
Giunto curva 60°/45° SX - curva 45°/60° DX	11	2261010A
Giunto curva 60°/45° DX - curva 45°/60° SX	12	2262010A
Giunto S 90° verticale UP - 90° verticale DOWN	13	2263010A
Giunto lineare - 90° verticale UP	14	2264010A
Giunto lineare - 90° verticale DOWN	15	2265010A
Giunto S curva 45° - curva 60°	16	2258010A
Giunto curva 60°DX - curva 60° DX	17	2269010A
Giunto curva 45°DX - curva 45° DX	18	2270010A

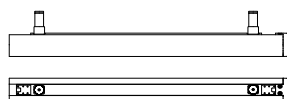
Accessori sospensione

	Code
Kit di sospensione	2266010A
Rosone / alimentatore	2267010A
Rosone / alimentatore APP	2267010APP

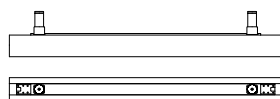
Moduli parete/soffitto

→ ELEMENTI LINEARI

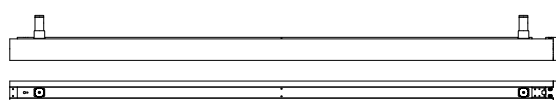
600 mm terminale



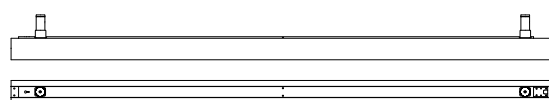
600 mm intermedio



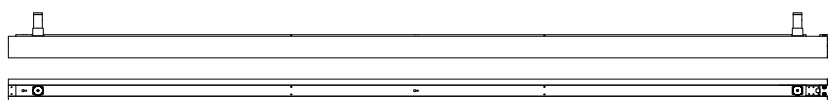
1200 mm terminale



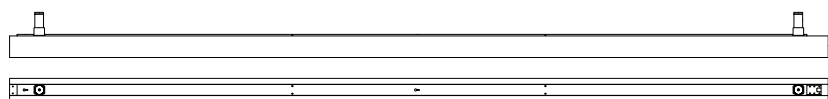
1200 mm intermedio



1800 mm terminale



1800 mm intermedio



→ ELEMENTI CURVI

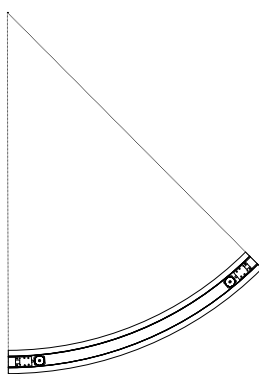
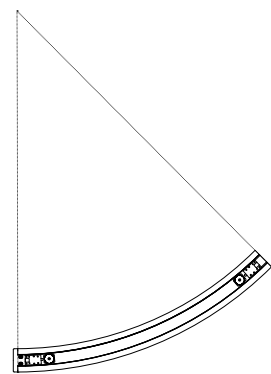
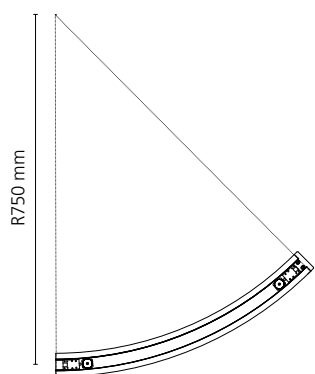
45° terminale SX



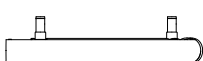
45° terminale DX



45° intermedio



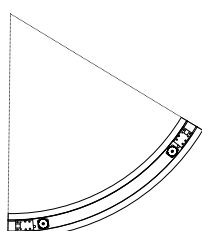
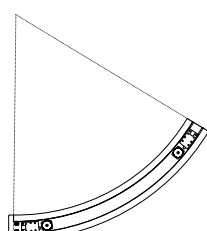
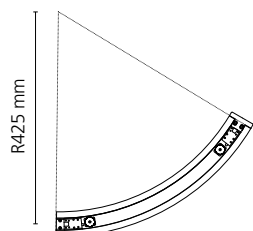
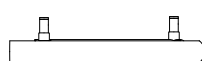
60° terminale SX



60° terminale DX

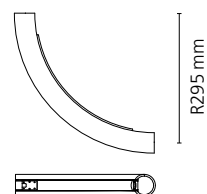


60° intermedio

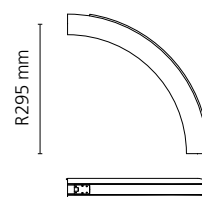


→ ELEMENTI VERTICALI

90° verticale UP



90° verticale DOWN



ALPHABET OF LIGHT - SYSTEM

Opal White	XF	Interfaccia APP fornita a parte. Il driver APP esclude il funzionamento tramite DALI e viceversa.	MacAdam 3SDCM Life L80 (12K) 72000h CRI =80	IP20
				

ELEMENTI LINEARI PARETE/SOFFITTO

					Alimentato	Semi-recessed alimentato	Non alimentato
Length	W	V	Flux	CCT	Code	Code	Code
600 mm terminale	11 W	24V	968 lm	3000K	2130010A	2160010A	2131010A
				3500K	2130C10A	2160C10A	2131C10A
600 mm intermedio	11 W	24V	968 lm	3000K			2132010A
				3500K			2132C10A
1200 mm terminale	22 W	24V	1936 lm	3000K	2134010A	2161010A	2136010A
				3500K	2134C10A	2161C10A	2136C10A
1200 mm intermedio	22 W	24V	1936 lm	3000K	2135010A	2162010A	2137010A
				3500K	2135C10A	2162C10A	2137C10A
1800 mm terminale	33 W	24V	2904 lm	3000K	2138010A	2163010A	2140010A
				3500K	2138C10A	2163C10A	2140C10A
1800 mm intermedio	33 W	24V	2904 lm	3000K	2139010A	2164010A	2141010A
				3500K	2139C10A	2164C10A	2141C10A

ELEMENTI CURVI PARETE/SOFFITTO

					Alimentato	Semi-recessed alimentato	Non alimentato
Length	W	V	Flux	CCT	Code	Code	Code
45° terminale SX	8 W	24V	968 lm	3000K	2142010A	2165010A	2145010A
				3500K	2142C10A	2165C10A	2145C10A
45° terminale DX	8 W	24V	968 lm	3000K	2143010A	2166010A	2146010A
				3500K	2143C10A	2166C10A	2146C10A
45° intermedio	8 W	24V	968 lm	3000K	2144010A	2167010A	2147010A
				3500K	2144C10A	2167C10A	2147C10A
60° terminale SX	8 W	24V	728 lm	3000K	2148010A	2168010A	2151010A
				3500K	2148C10A	2168C10A	2151C10A
60° terminale DX	8 W	24V	728 lm	3000K	2149010A	2169010A	2152010A
				3500K	2149C10A	2169C10A	2152C10A
60° intermedio	8 W	24V	728 lm	3000K	2150010A	2170010A	2153010A
				3500K	2150C10A	2170C10A	2153C10A

ELEMENTI VERTICALI

					Non alimentato
Length	W	V	Flux	CCT	Code
Verticale UP	8 W	24V	728 lm	3000K	2124010A
				3500K	2124C10A
Verticale DOWN	8 W	24V	728 lm	3000K	2125010A
				3500K	2125C10A

Accessori

	Joint n°	Code
Giunto lineare - lineare	01	2250010A
Giunto lineare - curva 45° DX	02	2251010A
Giunto lineare - curva 45° SX	03	2252010A
Giunto curva 45° - curva 45°	04	2255010A
Giunto lineare - curva 60° DX	05	2253010A
Giunto lineare - curva 60° SX	06	2254010A
Giunto curva 60° - curva 60°	07	2256010A
Giunto S curva 60° - curva 45°	08	2257010A
Giunto S curva 45° SX - curva 45° SX	09	2260010A
Giunto S curva 60° SX - curva 60° SX	10	2259010A
Giunto curva 60°/45° SX - curva 45°/60° DX	11	2261010A
Giunto curva 60°/45° DX - curva 45°/60° SX	12	2262010A
Giunto S 90° verticale UP - 90° verticale DOWN	13	2263010A
Giunto lineare - 90° verticale UP	14	2264010A
Giunto lineare - 90° verticale DOWN	15	2265010A
Giunto S curva 45° - curva 60°	16	2258010A
Giunto curva 60°DX - curva 60° DX	17	2269010A
Giunto curva 45°DX - curva 45° DX	18	2270010A

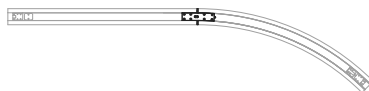
Accessori parete/soffitto

	Code
Rosone / alimentatore	2268010A
Rosone / alimentatore APP	2268010APP
Rosone / alimentatore Semi-Recessed	2271010A
Rosone / alimentatore Semi-Recessed APP	2271010APP

Giunti



Ø1. Code 2250010A
LINEARE - LINEARE



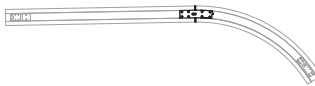
Ø2. Code 2251010A
LINEARE
CURVA 45° DX



Ø3. Code 2252010A
LINEARE
CURVA 45° SX



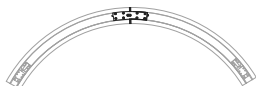
Ø4. Code 2255010A
GIUNTO CURVA 45°
CURVA 45°



Ø5. Code 2253010A
GIUNTO LINEARE
CURVA 60° DX



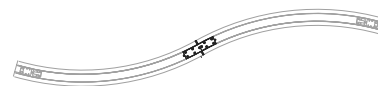
Ø6. Code 2254010A
GIUNTO LINEARE
CURVA 60° SX



Ø7. Code 2256010A
GIUNTO CURVA 60°
CURVA 60°

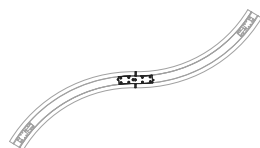


Ø8. Code 2257010A
GIUNTO S CURVA 60°
CURVA 45°

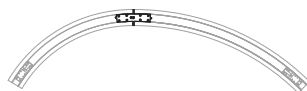


Ø9. Code 2260010A
GIUNTO S CURVA 45° SX
CURVA 45° SX

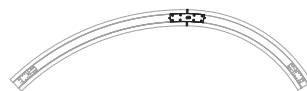




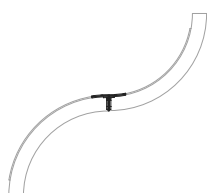
10. Code 2259010A
GIUNTO S CURVA 60° SX
CURVA 60° SX



11. Code 2261010A
GIUNTO CURVA 60°/45° SX
CURVA 45°/60° DX



12. Code 2262010A
GIUNTO CURVA 60°/45° DX
CURVA 45°/60° SX



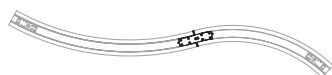
13. Code 2263010A
GIUNTO S 90° VERTICALE UP
90° VERTICALE DOWN



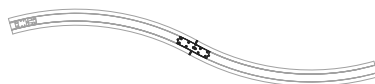
14. Code 2264010A
GIUNTO LINEARE
90° VERTICALE UP



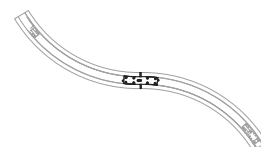
15. Code 2265010A
GIUNTO LINEARE
90° VERTICALE DOWN



16. Code 2258010A
GIUNTO S CURVA 45°
CURVA 60°



17. Code 2269010A
GIUNTO CURVA 60° DX
CURVA 60° DX



18. Code 227010A
GIUNTO CURVA 45° DX
CURVA 45° DX



Alphabet of light

↪ Lettere







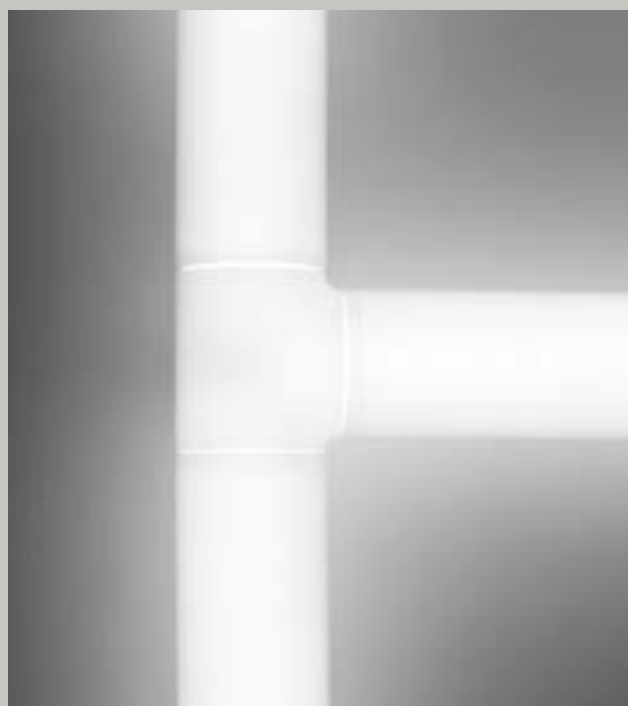
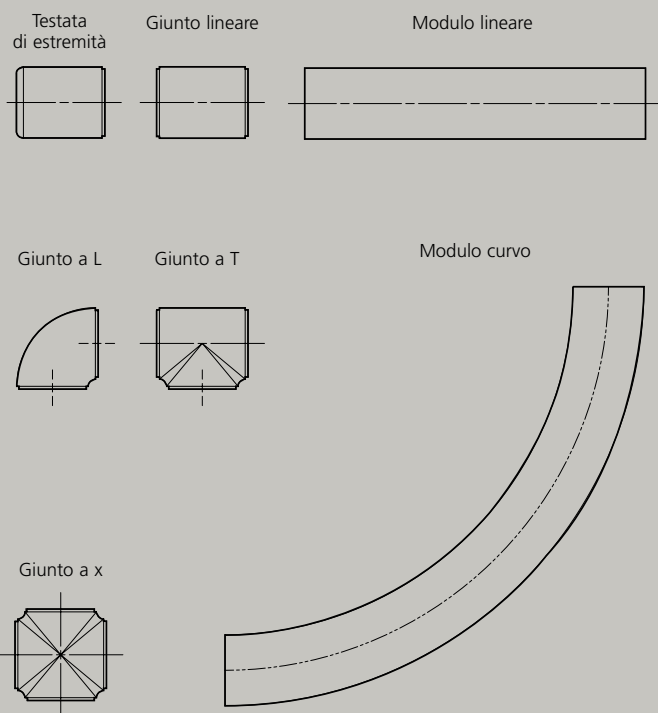
Beazley Designs of the Year at Design Museum, London | 2017
Photo: Luke Hayes





Alphabet of light

Installazione lettere



Moduli

7 elementi che compongono un intero alfabeto:

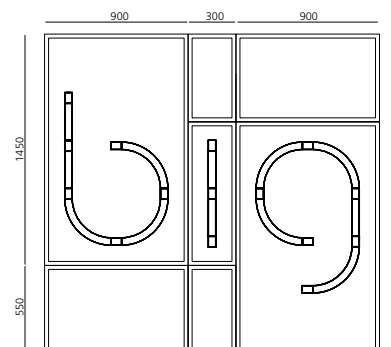
5 giunti + 2 moduli strutturali

con giunti elettro-meccanici

→ INSTALLAZIONE CON SUPPORTO DI MDF

Le lettere sono fornite su pannelli di MDF che permettono l'installazione su qualsiasi tipo di supporto murario. L'installazione prevede la realizzazione di un controtelaio che consente l'alloggiamento dei driver forniti separatamente ed il passaggio delle linee di alimentazione.

È disponibile un software di configurazione che permette di calcolare la superficie necessaria utile e di determinare allo stesso tempo i codici necessari alla realizzazione del progetto desiderato.



1. Creazione della struttura di supporto con predisposizione delle alimentazioni per le singole lettere.



2. Collegamento elettrico del pannello b.



3. Fissaggio del pannello b e collegamento elettrico del pannello i.



4. Fissaggio del pannello i e collegamento elettrico del pannello g.



5. Fissaggio del pannello g e tamponamento con pannelli in dotazione.



6. Completamento del tamponamento con pannelli in dotazione.



7. Struttura pronta per la rifinitura.



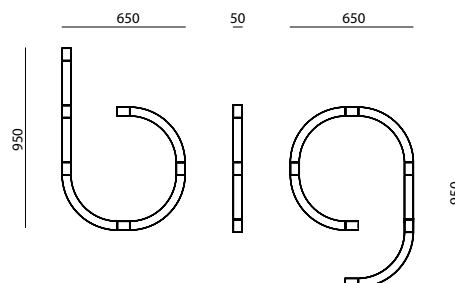
8. Posizionamento della garza e rasatura a filo delle intercapedini tra i pannelli.



9. Verniciatura finale.

→ INSTALLAZIONE CON SUPPORTO DI CARTONE

Le lettere sono dotate di un imballaggio che garantisce il giusto supporto durante il processo di installazione. Questo tipo di installazione è adatto a cartongessi esistenti che hanno uno spazio posteriore accessibile per l'alloggiamento di driver (codice DV1009) forniti separatamente e cavi (alimentazione 75 W max. - 2 lettere o più fino a carico max. 85%).



1. Cartongesso con spazio posteriore accessibile.



2. Utilizzare la dima in dotazione per praticare i fori e dipingere il cartongesso.



3. Installare i perni a parete, identificare i punti di uscita e preparare i collegamenti di cablaggio.



4. Collegamento della lettera **b** alla prima uscita del muro.



5. Fissaggio della lettera **b** sui perni a parete.



6. Particolare del fissaggio dei perni a parete.



7. Particolare del fissaggio dei perni a parete.



8. Rimozione dell'involucro di nylon.



9. Rimozione del supporto in cartone.



10. Collegare la lettera I alla prima uscita del muro



11. Fissare la lettera I sui perni a parete.



12. Rimozione del supporto in cartone.



13. Fissaggio della lettera Q alla prima uscita del muro.



14. Rimozione del supporto in cartone.



15. Finito.



↪ ALPHABET OF LIGHT - LETTERE

Opal White	XF		Alimentazione fornita a parte.	MacAdam 3SDCM Life L80 (10K) 55000h CRI =80	IP20 ⊕
					

Maiuscole		Size	
Letter	W	Flux	H x L
A	30 W	2300lm	950 x 650
B	31 W	2450lm	950 x 650
C	20 W	1450lm	950 x 650
D	29 W	2300lm	950 x 650
E	26 W	1900lm	950 x 650
F	19 W	1400lm	950 x 650
G	21 W	1050lm	950 x 650
H	27 W	3200lm	950 x 650
I	11 W	750lm	950 x 50
J	21 W	1550lm	950 x 650
K	26 W	1900lm	950 x 650
L	17 W	2450lm	950 x 650
M	38 W	2900lm	950 x 950
N	25 W	1900lm	950 x 650
O	27 W	2100lm	950 x 650
P	27 W	2300lm	950 x 650
Q	31 W	3000lm	950 x 650
R	30 W	2300lm	950 x 650
S	23 W	1700lm	950 x 650
T	17 W	2050lm	950 x 650
U	24 W	1800lm	950 x 650
V	25 W	1900lm	950 x 650
W	38 W	1990lm	950 x 950
X	27 W	2000lm	950 x 900
Y	21 W	1550lm	950 x 650
Z	42 W	1800lm	950 x 950
Ø	36 W	1900lm	950 x 650
Å	35 W	1990lm	950 x 650
Ž	27 W	2000lm	950 x 650

Dimmable DALI	
Letters	+ Support
1201A00A	1211A00A
1201B00A	1211B00A
1201C00A	1211C00A
1201D00A	1211D00A
1201E00A	1211E00A
1201F00A	1211F00A
1201G00A	1211G00A
1201H00A	1211H00A
1201I00A	1211I00A
1201J00A	1211J00A
1201K00A	1211K00A
1201L00A	1211L00A
1201M00A	1211M00A
1201N00A	1211N00A
1201O00A	1211O00A
1201P00A	1211P00A
1201Q00A	1211Q00A
1201R00A	1211R00A
1201S00A	1211S00A
1201T00A	1211T00A
1201U00A	1211U00A
1201V00A	1211V00A
1201W00A	1211W00A
1201X00A	1211X00A
1201Y00A	1211Y00A
1201AE00A	1211AE00A
1201Š00A	1211Š00A
1201£00A	1211£00A
1201Z00A	1211Z00A

Numeri		Size	
Letter	W	Flux	H x L
0	27 W	2100lm	950 x 650
1	23 W	1650lm	950 x 650
2	28 W	2100lm	950 x 650
3	24 W	1700lm	950 x 650
4	23 W	1650lm	950 x 650
5	29 W	2200lm	950 x 650
6	25 W	1850lm	950 x 650
7	19 W	1400lm	950 x 650
8	33 W	2600lm	950 x 650
9	25 W	1850lm	950 x 650

Dimmable DALI	
Letters	+ Support
1200000A	1210000A
1200100A	1210100A
1200200A	1210200A
1200300A	1210300A
1200400A	1210400A
1200500A	1210500A
1200600A	1210600A
1200700A	1210700A
1200800A	1210800A
1200900A	1210900A

Minuscole		Size	
Letter	W	Flux	H x L
a	20 W	1450lm	650 x 650
b	23 W	1700lm	950 x 650
c	17 W	1200lm	650 x 650
d	23 W	1700lm	950 x 650
e	20 W	1450lm	650 x 650
f	16 W	1150lm	950 x 350
g	25 W	1850lm	950 x 650
h	23 W	1650lm	950 x 650
i	8 W	500lm	650 x 50
j	13 W	900lm	950 x 350
k	23 W	1650lm	950 x 650
l	11 W	750lm	950 x 50
m	29 W	2150lm	650 x 950
n	19 W	1400lm	650 x 650
o	21 W	1600lm	650 x 650
p	23 W	1700lm	950 x 650
q	23 W	1700lm	950 x 650
r	14 W	900lm	650 x 350
s	21 W	1550lm	650 x 650
t	17 W	1150lm	950 x 350
u	19 W	1400lm	650 x 650
v	18 W	1300lm	650 x 650
w	24 W	1800lm	650 x 950
x	15 W	1000lm	650 x 650
y	25 W	1800lm	950 x 650
œ	32 W	2250lm	650 x 950
ø	27 W	2100lm	650 x 650
ñ	25 W	1850lm	650 x 650
z	24 W	1800lm	650 x 650

Dimmable DALI	
Letters	+ Support
1202a00A	1212a00A
1202b00A	1212b00A
1202c00A	1212c00A
1202d00A	1212d00A
1202e00A	1212e00A
1202f00A	1212f00A
1202g00A	1212g00A
1202h00A	1212h00A
1202i00A	1212i00A
1202j00A	1212j00A
1202k00A	1212k00A
1202l00A	1212l00A
1202m00A	1212m00A
1202n00A	1212n00A
1202o00A	1212o00A
1202p00A	1212p00A
1202q00A	1212q00A
1202r00A	1212r00A
1202s00A	1212s00A
1202t00A	1212t00A
1202u00A	1212u00A
1202v00A	1212v00A
1202w00A	1212w00A
1202x00A	1212x00A
1202y00A	1212y00A
1202ae00A	1212ae00A
1202š00A	1212š00A
1202£00A	1212£00A
1202z00A	1212z00A

Driver							
Driver	Vac	L _{mm}	W _{mm}	H _{mm}	IP	N° device	Code
75 W	220-240	180	52	30	20	1min-2max Undimmable	DV1009

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ISO 14001:2004



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ISO 17025

We are a UL (Demko)
Customer Test Facility
Stage 2 participant

