

GIARDINI

MASIERO



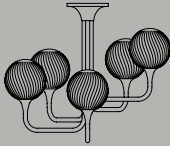
GIARDINI

MASIERO

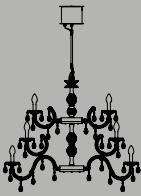
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Collections



Cordea

IT Cordea, ispirandosi alle luci degli spazi industriali di un tempo, reinterpreta una forma del passato in una visione sperimentale e contemporanea. Caratterizzata da un'alta fascia a contrasto che ne cinge il diffusore a cappello, è realizzata in forme e materiali studiati in sintonia con cromie volutamente classiche e neutre, capaci di creare atmosfere calde e confortevoli in ogni spazio outdoor.

EN Cordea, inspired by the lights of the industrial spaces of years gone by, reinterprets a shape from the past in an experimental, contemporary vision. Featuring a high-contrast band encircling the cap diffuser, it is made from shapes and materials designed in harmony with deliberately classic, neutral colours, to create a warm and comfortable atmosphere in any outdoor space.

DESIGN BY
FAVARETTO/PARTNERS

SUSPENSION
APPLIQUE
TABLE LAMP

MASIERO GIARDINI

CORDEA OUT S
COMPOSITION





















Cordea

Struttura in metallo verniciato decorata con cinturino in gomma. Illuminazione Led. IP54

Painted metal structure decorated with a rubber strap. LED lighting. IP54

Gestell aus lackiertem Metall verziert mit einem Gummiband. LED-Leuchtmittel. IP54

Estructura de metal barnizado decorada con correa de goma. Iluminación LED. IP54

Structure en métal laqué décorée d'un bracelet en caoutchouc. Éclairage LED. IP54

КАРКАС ИЗ ОЦИНКОВАННОГО МЕТАЛЛА, ДЕКОР - КОЛЬЦО ИЗ РЕЗИНЫ. СВЕТОДИОДНОЕ ОСВЕЩЕНИЕ. IP54

饰有橡胶条带的涂色金属灯体结构。Led照明。防护等级IP54

هيكل معدني مطلي مزين بحزام مطاطي صغير. إضاءة ليد IP54



E50 Windy Blue



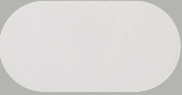
E60 Highland



E70 Champagne



E80 Canyon



E95 Pure White



E98 Deep Black

BAND FINISHING



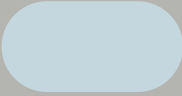
BS1 Butter



BS2 Black



BS3 Merlot



BS4 Baby Blue



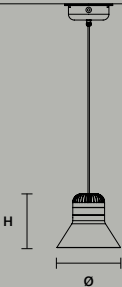
BS5 Green Olive

CORDEA OUT S P

Ø 22 cm / 8.70"
H 19 cm / 7.50"

INTEGRATED LED LIGHTING
10 W CRI>90
3000 K – 1510 NOMINAL LM

DIMM NO

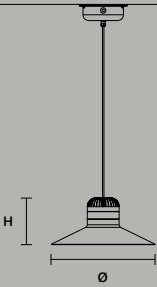


CORDEA OUT S G

Ø 36 cm / 14.20"
H 16 cm / 6.30"

INTEGRATED LED LIGHTING
10 W CRI>90
3000 K – 1510 NOMINAL LM

DIMM NO

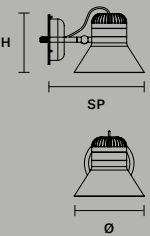


CORDEA OUT A P

L 22 cm / 8.70"
H 19 cm / 7.50"
SP 30 cm / 11.80"

INTEGRATED LED LIGHTING
10 W CRI>90
3000 K – 1510 NOMINAL LM

DIMM NO

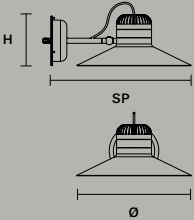


CORDEA OUT A G

L 36 cm / 14.20"
H 16 cm / 6.30"
SP 44 cm / 17.30"

INTEGRATED LED LIGHTING
10 W CRI>90
3000 K – 1510 NOMINAL LM

DIMM NO

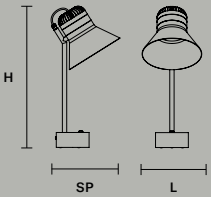


CORDEA OUT TL PORT

L 22 cm / 8.70"
H 51 cm / 20.00"
SP 23.5 cm / 9.30"

INTEGRATED LED LIGHTING
5 W CRI>90
3000 K – 600 NOMINAL LM

DIMM OWN BUTTON

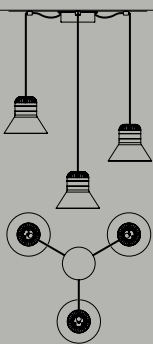


CORDEA OUT S3 P

Ø 30 cm / 11.80"
H 16 cm / 6.30"

INTEGRATED LED LIGHTING
30 W CRI>90
3000 K – 4530 NOMINAL LM

DIMM TRIAC

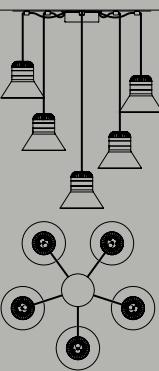


CORDEA OUT S5 P

Ø 50 cm / 19.69"
H 16 cm / 6.30"

INTEGRATED LED LIGHTING
50 W CRI>90
3000 K – 7550 NOMINAL LM

DIMM TRIAC

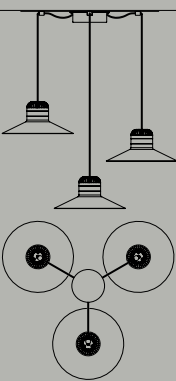


CORDEA OUT S3 G

Ø 30 cm / 11.80"
H 16 cm / 6.30"

INTEGRATED LED LIGHTING
30 W CRI>90
3000 K – 4530 NOMINAL LM

DIMM TRIAC

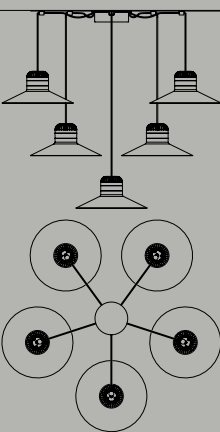


CORDEA OUT S5 G

Ø 50 cm / 19.69"
H 16 cm / 6.30"

INTEGRATED LED LIGHTING
50 W CRI>90
3000 K – 7550 NOMINAL LM

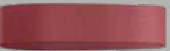
DIMM TRIAC



For the US market, refer to the relevant price list.

Cordea

Finishings

BAND	FRAME					
BS1 Butter	E50 Windy Blue	E60 Highland	E70 Champagne	E80 Canyon	E95 Pure White	E98 Deep Black
						
BS2 Black	E50 Windy Blue	E60 Highland	E70 Champagne	E80 Canyon	E95 Pure White	E98 Deep Black
						
BS3 Merlot	E50 Windy Blue	E60 Highland	E70 Champagne	E80 Canyon	E95 Pure White	E98 Deep Black
						
BS4 Baby Blue	E50 Windy Blue	E60 Highland	E70 Champagne	E80 Canyon	E95 Pure White	E98 Deep Black
						
BS5 Green Olive	E50 Windy Blue	E60 Highland	E70 Champagne	E80 Canyon	E95 Pure White	E98 Deep Black
						

Tee

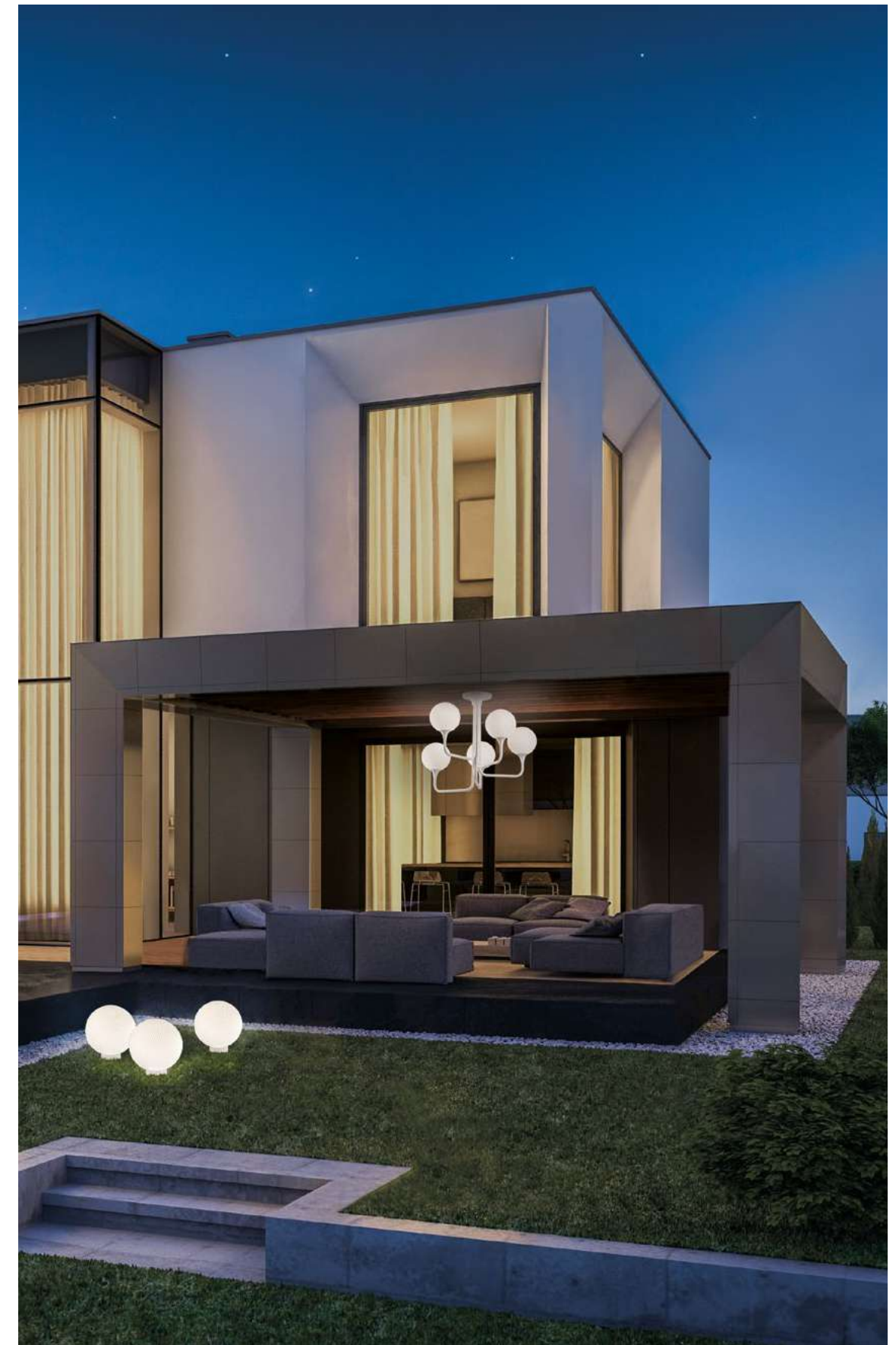
IT Tee è un esercizio progettuale di ricerca tra rigore geometrico ed eleganza, contrassegnato esteticamente dalla linea curva. Sfere luminose per gli esterni, animate da linee che richiamano la natura ondulatoria della luce e raccordate su steli curvati a foggia organica, ricordando la delicatezza del fiore di calla.

EN Tee is an exploratory design exercise which balances rigour and elegance, aesthetically distinguished by its curved form. Light spheres for the outdoors are brought to life by contours that reflect the undulating nature of light, connected on organically shaped stems, reminiscent of the gracefulness of the calla lily flower.

DESIGN BY
VALERIO COMETTI
+V12DESIGN

SUSPENSION
CEILING
APPLIQUE
TABLE LAMP
FLOOR LAMP
BOLLARD
GROUND

TEE OUT PL5
TEE OUT GROUND 30

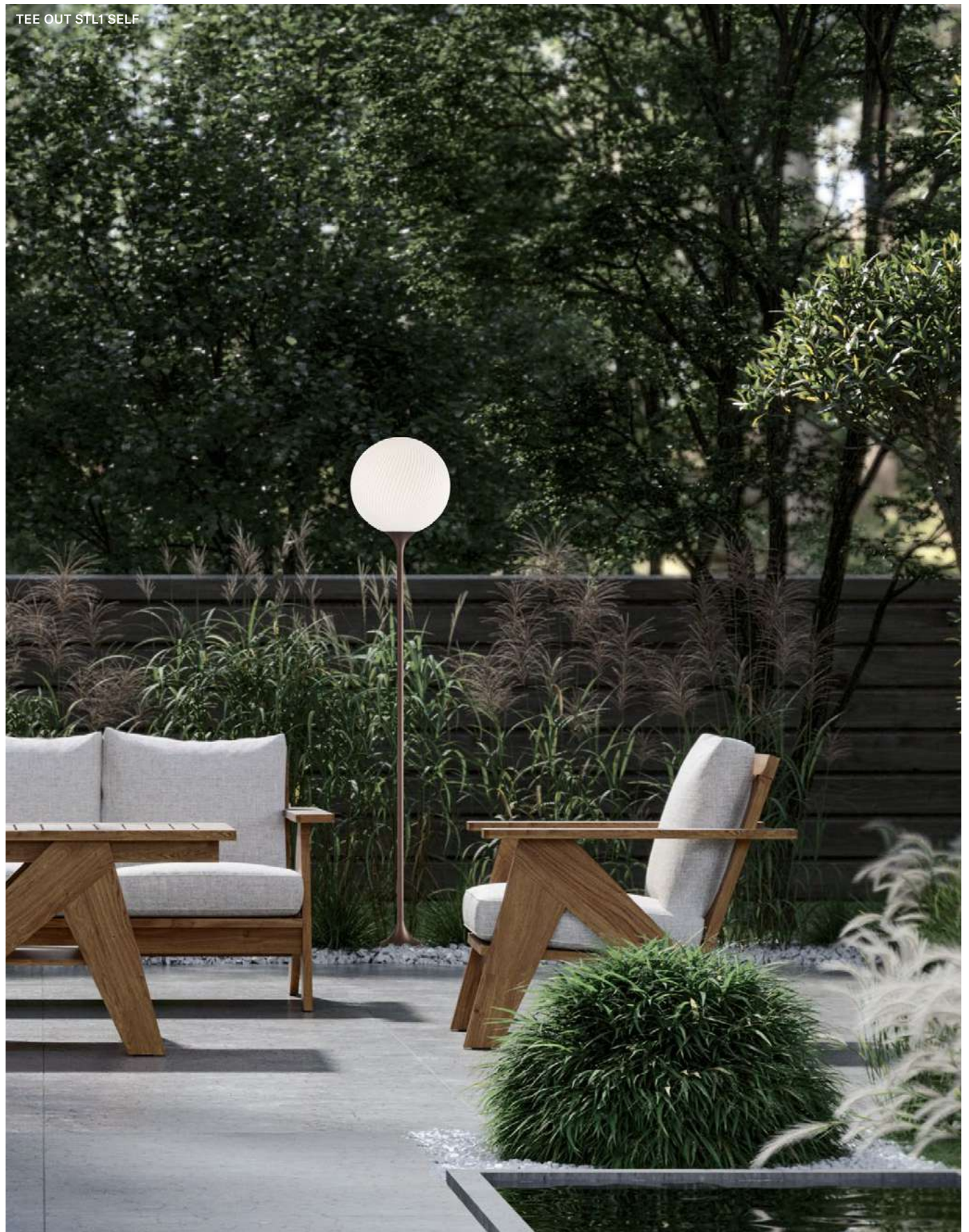




TEE OUT TL1 20



TEE OUT STL1 SELF













TEE OUT BOL FIX 20



TEE OUT BOL STAKE 30

TEE OUT TL1 20
TEE OUT STL1 SELF







Tee

Struttura in metallo verniciato.
Diffusori in polietilene.
Illuminazione tradizionale. IP54

Painted metal structure.
Polyethylene diffusers.
Traditional lighting. IP54

Gestell aus lackiertem Metall.
Schirme aus Polyethylen.
Herkömmliche Leuchtmittel. IP54

Estructura en metal barnizado.
Difusores en polietileno.
Iluminación tradicional. IP54

Structure en métal laqué.
Diffuseurs en polyéthylène.
Éclairage traditionnel. IP54

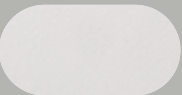
КАРКАС ИЗ ОКРАШЕННОГО МЕТАЛЛА.
ПЛАФОНЫ ИЗ ПОЛИЭТИЛЕНА.
ТРАДИЦИОННОЕ ОСВЕЩЕНИЕ. IP54

涂色金属灯体结构。聚乙烯灯罩。
传统照明。防护等级IP54

هيكل معدني مطلي. ناشرات ضوء من البولي إيثيلين
IP54. إضاءة تقليدية.



E81 HazelNut



E95 Pure White



Polyethylene diffusers

For the US market, refer to the relevant price list.

TEE OUT S1 20

ø

20 cm / 7.90"

H

30 cm / 11.80"

STANDARD LIGHTING

1 xE14x10 W MAX (NOT INCL.)*

USA 1 xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 mm L 110 mm

TEE OUT S1 30

ø

30 cm / 11.80"

H

40 cm / 15.70"

STANDARD LIGHTING

1 xE27x20 W MAX (NOT INCL.)*

USA 1 xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm

TEE OUT PL1 20

ø

20 cm / 7.90"

H

49 cm / 19.30"

STANDARD LIGHTING

1xE14x10 W MAX (NOT INCL.)*

USA 1xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 mm L 110 mm

TEE OUT PL5+5 RD 120

ø

120 cm / 47.20"

H

83.5 cm / 32.90"

STANDARD LIGHTING

10xE14x10 W MAX (NOT INCL.)*

USA 10xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 mm L 110 mm

TEE OUT PL8 OV 120

L

120 cm / 47.20"

H

63.5 cm / 25.00"

SP

80 cm / 31.50"

STANDARD LIGHTING

8xE14x10 W MAX (NOT INCL.)*

USA 8xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 mm L 110 mm

TEE OUT PL8 OV 160

L

160 cm / 63.00"

H

63.5 cm / 25.00"

SP

107 cm / 42.10"

STANDARD LIGHTING

8xE14x10 W MAX (NOT INCL.)*

USA 8xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 mm L 110 mm

TEE OUT PL1 30

ø

30 cm / 11.80"

H

64 cm / 25.20"

STANDARD LIGHTING

1xE27x20 W MAX (NOT INCL.)*

USA 1xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm

TEE OUT PL5

ø

85 cm / 33.50"

H

68 cm / 26.80"

STANDARD LIGHTING

5xE14x10 W MAX (NOT INCL.)*

USA 5xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 MM L 110 MM

TEE OUT PL6 95

ø

94 cm / 37.00"

H

66.5 cm / 26.20"

STANDARD LIGHTING

6xE14x10 W MAX (NOT INCL.)*

USA 6xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 mm L 110 mm

TEE OUT A1 20

L

20 cm / 7.90"

H

41 cm / 16.10"

SP

26 cm / 10.20"

STANDARD LIGHTING

1xE14x10 W MAX (NOT INCL.)*

USA 1xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 mm L 110 mm

TEE OUT TL1 20

ø

20 cm / 7.90"

H

48 cm / 18.90"

STANDARD LIGHTING

1xE14x10 W MAX (NOT INCL.)*

USA 1xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 mm L 110 mm

TEE OUT PL8 RD 120

ø

120 cm / 47.20"

H

76.5 cm / 30.10"

STANDARD LIGHTING

8xE14x10 W MAX (NOT INCL.)*

USA 8xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 MM L 110 MM

TEE OUT PL8 RD 160

ø

167 cm / 65.70"

H

83.5 cm / 32.90"

STANDARD LIGHTING

8xE27x20 W MAX (NOT INCL.)*

USA 8xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm

TEE OUT PL4+4 RD 100

ø

100 cm / 39.40"

H

100 cm / 39.40"

STANDARD LIGHTING

8xE14x10 W MAX (NOT INCL.)*

USA 8xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 MM L 110 MM

TEE OUT GROUND 30

ø

30 cm / 11.80"

H

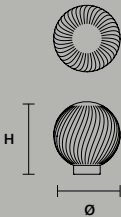
33 cm / 13.00"

STANDARD LIGHTING

1xE27x20 W MAX (NOT INCL.)*

USA 1xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm



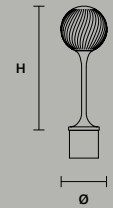
Tee

TEE OUT BOL FIX 20 IP54

Ø	20 cm / 7.90"
H	55 cm / 21.70"

STANDARD LIGHTING	
	1xE14x10 W MAX (NOT INCL.)*
USA	1xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 MM L 110 MM

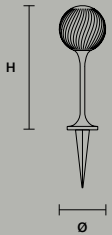


TEE OUT BOL STAKE 20 IP44

Ø	20 cm / 7.90"
H	55 cm / 21.70"

STANDARD LIGHTING	
	1xE14x10 W MAX (NOT INCL.)*
USA	1xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 MM L 110 MM

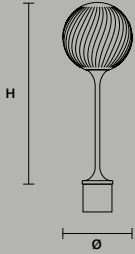


TEE OUT BOL FIX 30 IP54

Ø	30 cm / 11.80"
H	80 cm / 31.50"

STANDARD LIGHTING	
	1xE27x20 W MAX (NOT INCL.)*
USA	1xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm

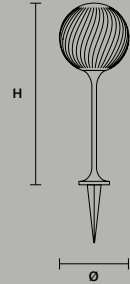


TEE OUT BOL STAKE 30 IP44

Ø	30 cm / 11.80"
H	80 cm / 31.50"

STANDARD LIGHTING	
	1xE27x20 W MAX (NOT INCL.)*
USA	1xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm



TEE OUT STL1 SELF IP44

Ø	30 cm / 11.80"
H	160 cm / 63.00"

STANDARD LIGHTING	
	1xE27x20 W MAX (NOT INCL.)*
USA	1xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm



TEE OUT STL1 FIX IP54

Ø	30 cm / 11.80"
H	160 cm / 63.00"

STANDARD LIGHTING	
	1xE27x20 W MAX (NOT INCL.)*
USA	1xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm

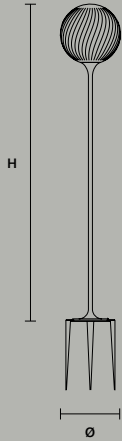


TEE OUT STL1 STAKE IP44

Ø	30 cm / 11.80"
H	160 cm / 63.00"

STANDARD LIGHTING	
	1xE27x20 W MAX (NOT INCL.)*
USA	1xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm

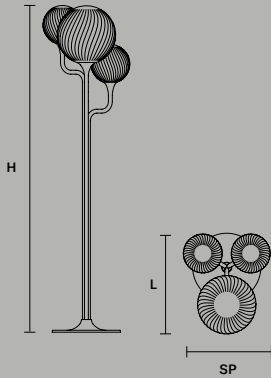


TEE OUT STL3 SELF IP44

L	52 cm / 20.50"
H	170 cm / 66.90"
SP	45 cm / 17.70"

STANDARD LIGHTING	
	2xE14x10 W MAX (NOT INCL.)*
	1xE27x20 W MAX (NOT INCL.)**
USA	2xE12x40 W MAX (NOT INCL.)*
	1xE26x60 W MAX (NOT INCL.)**

* BULB MAX Ø 37 MM L 110 MM
** BULB MAX Ø 62 mm L 185 mm

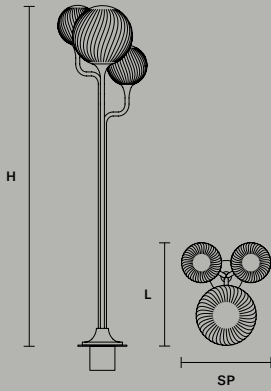


TEE OUT STL3 FIX IP54

L	52 cm / 20.50"
H	170 cm / 66.90"
SP	45 cm / 17.70"

STANDARD LIGHTING	
	2xE14x10 W MAX (NOT INCL.)*
	1xE27x20 W MAX (NOT INCL.)**
USA	2xE12x40 W MAX (NOT INCL.)*
	1xE26x60 W MAX (NOT INCL.)**

* BULB MAX Ø 37 MM L 110 MM
** BULB MAX Ø 62 mm L 185 mm

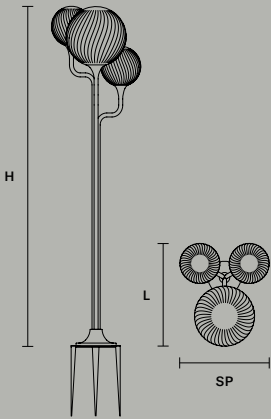


TEE OUT STL3 STAKE IP44

L	52 cm / 20.50"
H	170 cm / 66.90"
SP	45 cm / 17.70"

STANDARD LIGHTING	
	2xE14x10 W MAX (NOT INCL.)*
	1xE27x20 W MAX (NOT INCL.)**
USA	2xE12x40 W MAX (NOT INCL.)*
	1xE26x60 W MAX (NOT INCL.)**

* BULB MAX Ø 37 MM L 110 MM
** BULB MAX Ø 62 mm L 185 mm



TEE OUT S3 IP54

STANDARD LIGHTING	
	3xE27x20 W MAX (NOT INCL.)*
USA	3xE26x60 W MAX (NOT INCL.)*

* BULB MAX Ø 62 mm L 185 mm



TEE OUT S5 IP54

STANDARD LIGHTING	
	5xE14x10 W MAX (NOT INCL.)*
USA	5xE12x40 W MAX (NOT INCL.)*

* BULB MAX Ø 37 MM L 110 MM



Drylight

IT Drylight è la collezione di lampadari veneziani per esterni che porta la magica atmosfera di Venezia nei terrazzi, dehors e giardini. Cristalli e pendenti dalle fogge settecentesche creano scenari luminosi ovattati, affascinanti e misteriosi, ottenuti con i più avanzati sistemi di domotica.

EN Drylight is the Venetian outdoor chandelier collection that brings the magical atmosphere of Venice to terraces, patios and gardens. The 18th-century style crystals and pendants create hushed, captivating, mysterious lighting environment, achieved through the most advanced home automation systems.

DESIGN BY
MASIERO LAB

SUSPENSION
APPLIQUE
TABLE LAMP
FLOOR LAMP

DRYLIGHT S24





Tecnologia Drylight con
protezione IP66: sicurezza totale
in ogni condizione climatica

Drylight technology with IP66
protection level: complete safety
in any weather conditions



CERTIFICAZIONE IP66
Totale protezione contro l'acqua.
IP66 CERTIFICATION
Total protection against water.



**ILLUMINAZIONE
A LUCE LED BIANCA
OPPURE A LED RGB-W**
Possibilità di ricreare
infiniti scenari grazie alla
tecnologia RGB-W.
**WHITE LED LIGHTING
OR RGB-W LED LIGHTING**
Possibility to recreate countless
scenario thanks to RGB-W
technology.



RESISTENTE AI RAGGI UV
Sviluppato con struttura in
Policarbonato che non cristallizza
o ingiallisce, testato per gli
ambienti estremi.
UV RESISTANT
The structure is made
of Polycarbonate, a material
not subject to crystallization
or yellowing, tested for extreme
environments.



**RESISTENTE ALLE ALTE
E BASSE TEMPERATURE**
Testato in camera climatica
con escursioni termiche
ripetute da -30 °C a + 50°C.
**RESISTANT TO HIGH AND
LOW TEMPERATURES**
Tested in climate chamber,
with a temperature range from
-30 °C to +50 °C.



**VERSIONE RGB-W
COMPATIBILE
CON PROTOCOLLO DMX**
Gestibile attraverso i più
avanzati sistemi domotici.
**RGB-W VERSION
COMPATIBLE WITH
DMX PROTOCOLS**
Suitable for the most advanced
home automation systems.



**SEMPLICITÀ DI
INSTALLAZIONE E
MANUTENZIONE**
**EASY INSTALLATION AND
LOW MAINTENANCE**



**RESISTENTE A UMIDITÀ,
POLVERE E CORROSIONE**
Ideale per utilizzi in bagni, SPA
e piscine. Testato in nebbia
salina, ideale per aree costiere
e utilizzi marittimi.
**HUMIDITY, DUST AND
CORROSION RESISTANT**
Suitable for installation in
baths, spas and swimming pools.
Tested in saline fog, ideal for
coastal areas and marine use.



**RESISTENTE ALLE
SOLLECITAZIONI E AL VENTO**
Testato in galleria del vento
fino ad oltre 80 Km/h.
(Solo Versione Extreme)
**RESISTANT TO STRESS
AND WIND**
Tested in wind tunnel, with wind
speeds higher than 80 Km/h.
(Extreme version only)



Drylight è disponibile in versione Extreme, con pendagli e prismi in policarbonato, consigliata per uso esterno e in versione Premium, con pendagli ed ottagoni in cristallo molato raccomandata per uso interno.

Drylight is available in the Extreme version, with polycarbonate pendants and prisms, recommended for outdoor use, and in the Premium version, with cut crystal pendants and octagons, recommended for indoor use.



EXTREME

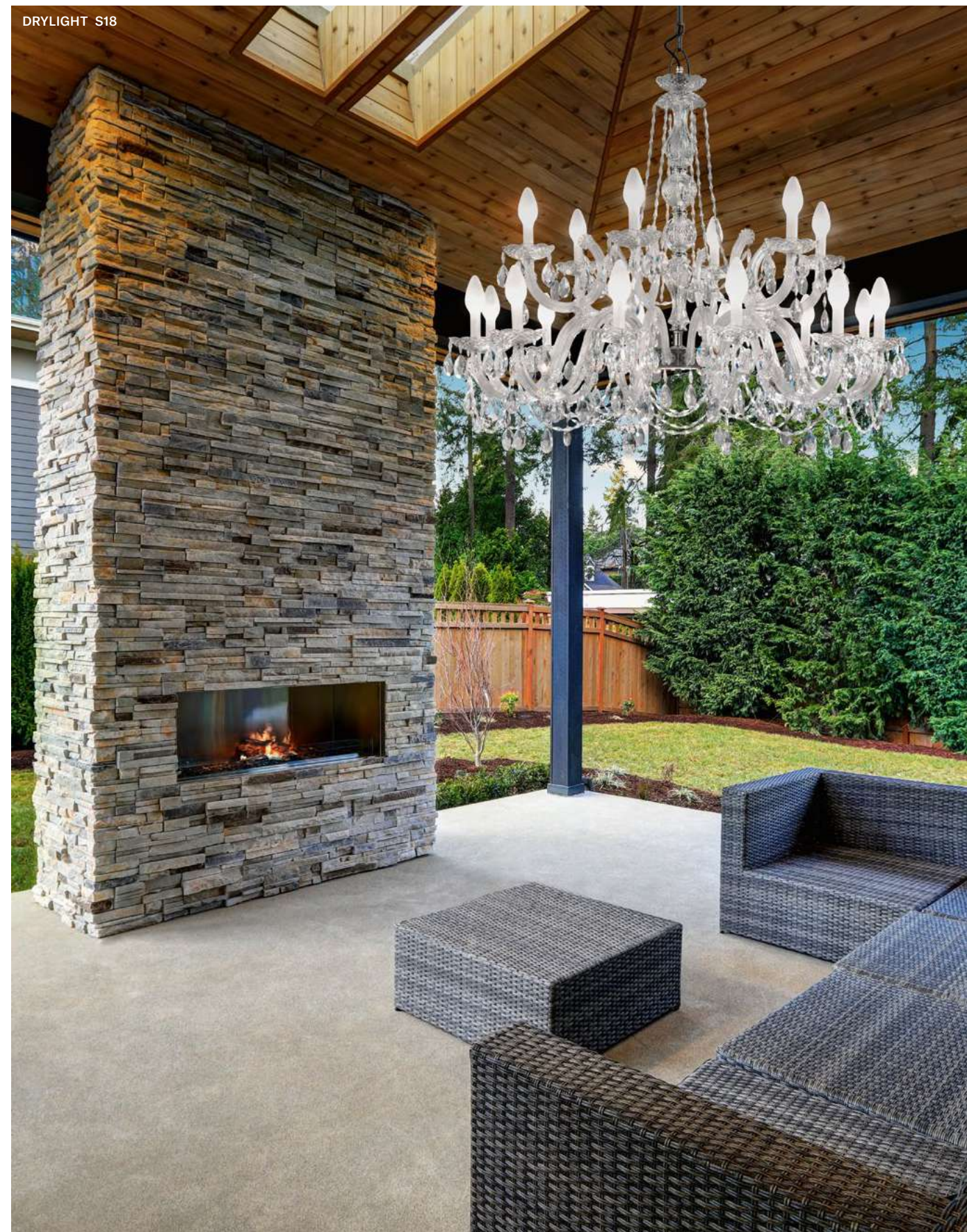
Pendagli e prismi in policarbonato.
Polycarbonate pendants and prisms.



PREMIUM

Pendagli e ottagoni in cristallo molato.
(Consigliato per uso interno).
Cut crystal pendants and octagons.
(Recommended for internal use only).

DRYLIGHT S18





Disponibile in versione RGB-W con la possibilità di generare un'infinita gamma di colori, oppure in versione WHITE, che consente di intervenire solo sull'intensità della luce bianca.

Available in the RGB-W version, with the possibility of generating an infinite range of colours, and WHITE, with the possibility of modifying only the intensity of the white light.



DRYLIGHT LED WHITE



DRYLIGHT LED RGB-W

Drylight incorpora un sistema LED RGB-W ingegnerizzato per rispondere in modo efficiente alle esigenze di affidabilità e robustezza. Utilizza una soluzione brevettata che consente di realizzare infiniti scenari di intensità e colore della luce.

Drylight incorporates a LED RGB-W system engineered to efficiently meet the needs for reliability and strength. It is equipped with a patented system that allows to create endless combinations of light intensity and colour.

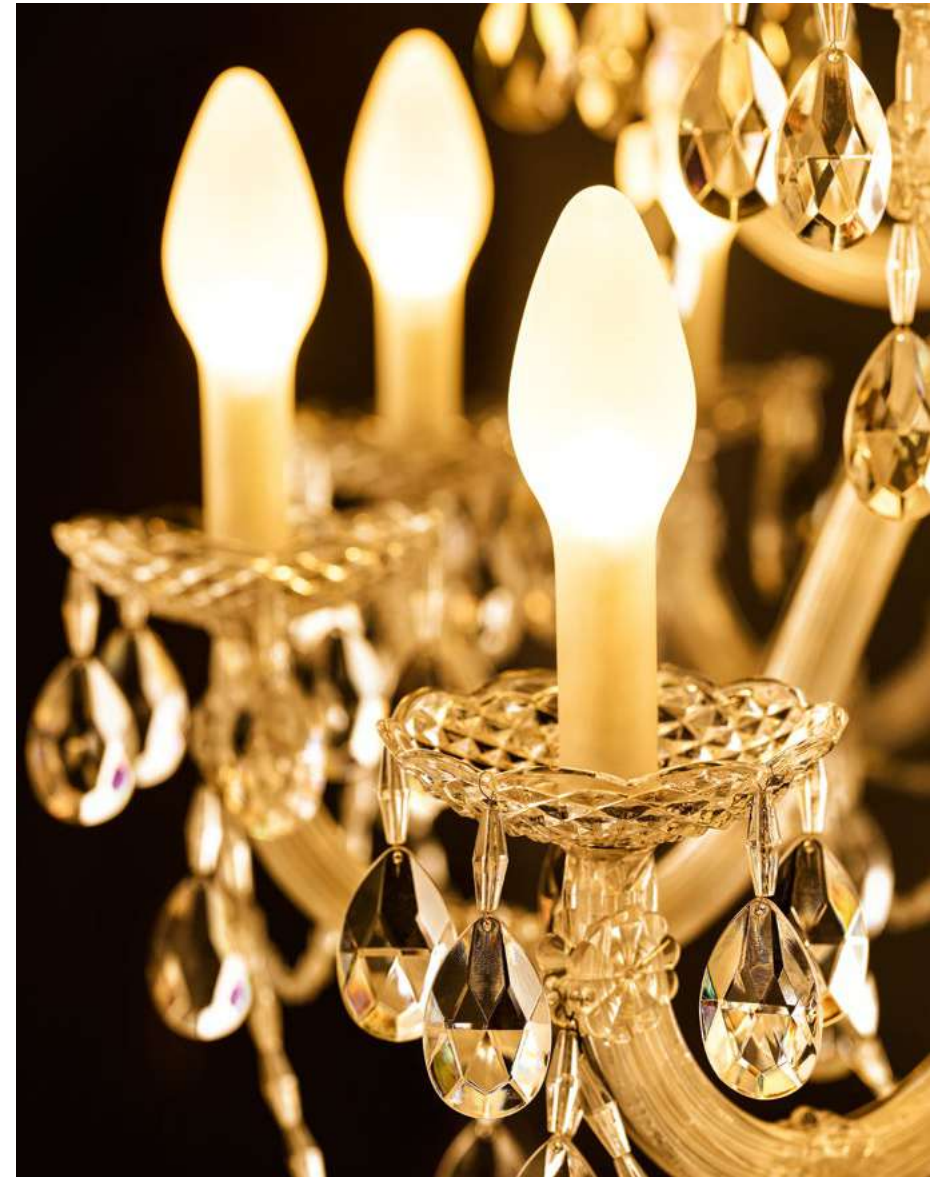
DRYLIGHT A2 RGB-W



DRYLIGHT S12 RGB-W

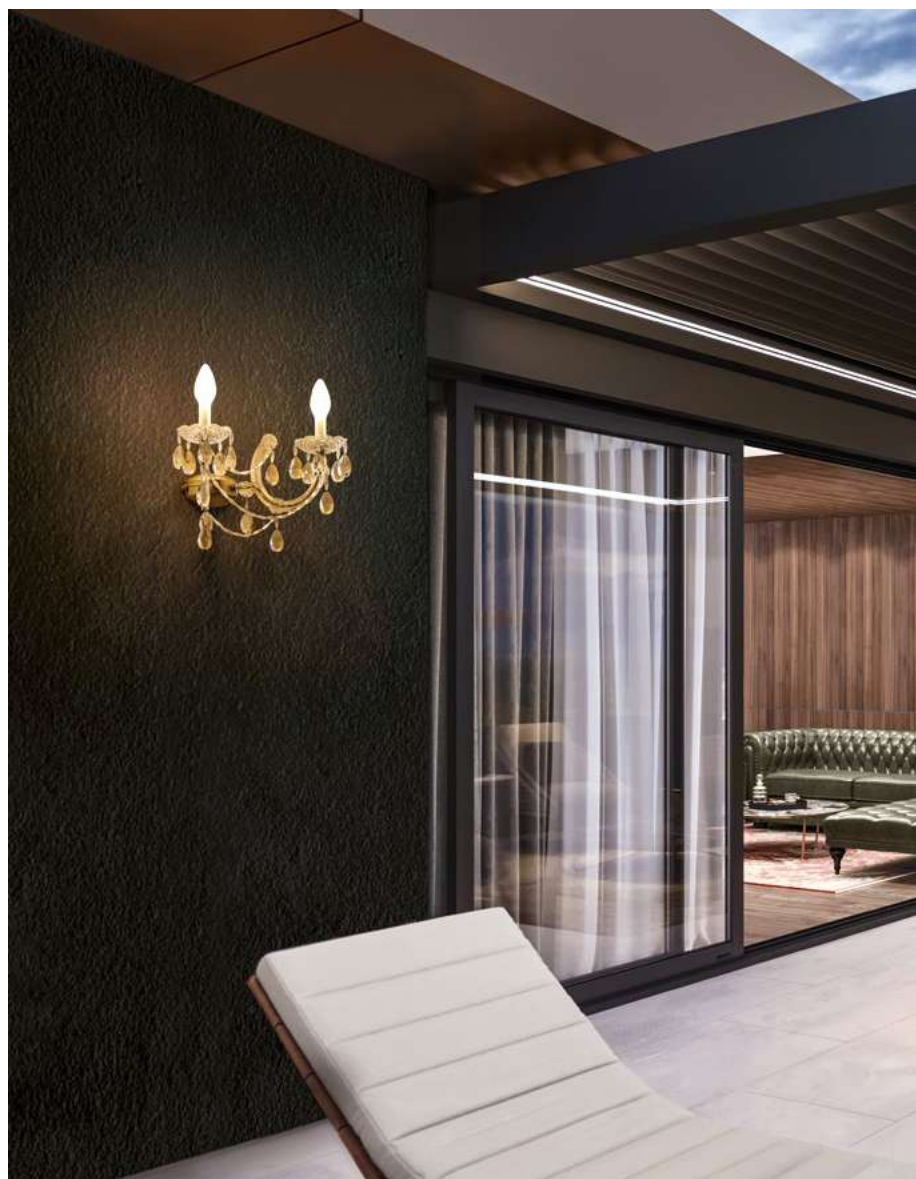








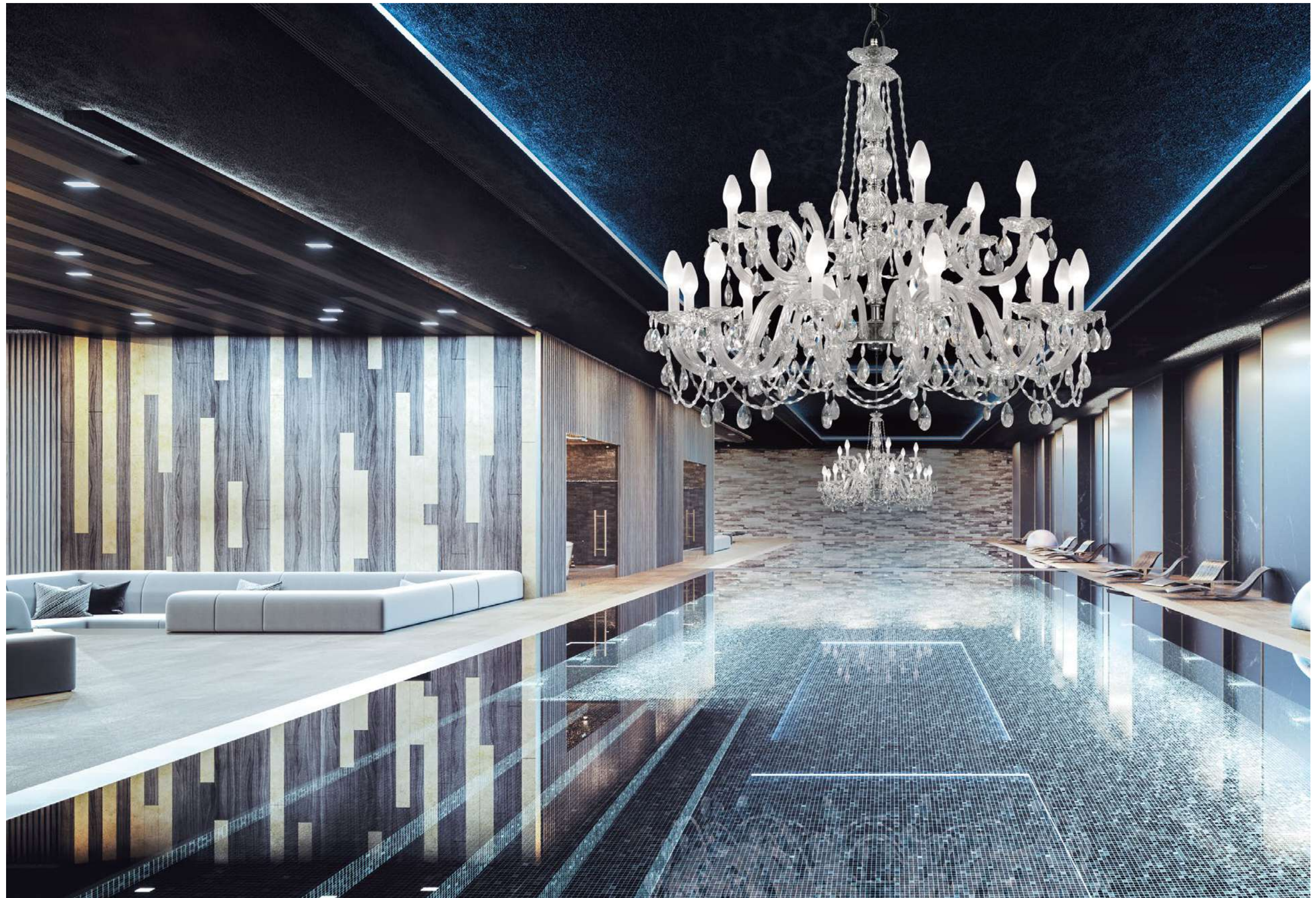




DRYLIGHT A2 RGB-W



DRYLIGHT STL6 RGB-W



DRYLIGHT A2
DRYLIGHT S12





Drylight

Struttura in polycarbonato con pendagli in polycarbonato o cristallo molato (raccomandato per uso interno). Illuminazione Led. IP66

Polycarbonate structure with polycarbonate pendants or cut crystal (recommended for indoor use). LED lighting. IP66

Gestell aus Polycarbonat mit Behang aus Polycarbonat oder geschliffenem Kristall (für den Innenbereich empfohlen). LED-Leuchtmittel. IP66

Estructura en polycarbonato con colgantes en polycarbonato o cristal tallado (recomendado para uso interno). Iluminación LED. IP66

Structure en polycarbonate avec pampilles en polycarbonate ou cristal taillé (recommandé pour une utilisation à l'intérieur). Éclairage LED. IP66

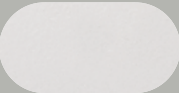
КАРКАС ИЗ ПОЛИКАРБОНАТА С ПОДВЕСКАМИ ИЗ ПОЛИКАРБОНАТА ИЛИ ШЛИФОВАННОГО СТЕКЛА (РЕКОМЕНДУЕТСЯ ДЛЯ ВНУТРЕННЕГО ИСПОЛЬЗОВАНИЯ). СВЕТОДИОДНОЕ ОСВЕЩЕНИЕ. IP66

帶有聚碳酸酯或切割水晶吊墜的聚碳酸酯燈體結構(建議室內使用)。Led照明。防護等級IP66

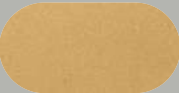
هيكل من البولي كربونات مع دلايات من البولي كربونات أو الكريستال المصقول (موصى به للاستخدام الداخلي). إضاءة ليد . IP66



E71 Silver Chrome



E95 Pure White



E99 Desert Gold

For the US market, refer to the relevant price list.

LIGHTING

1. Drylight Led White

2. Drylight Led RGB-W: Drylight incorpora un sistema LED RGB-W ingegnerizzato per rispondere alle esigenze di affidabilità e robustezza. Utilizza una soluzione brevettata che consente di realizzare infiniti scenari di intensità e colore della luce.

MATERIALS



EXTREME PENDANTS
Pendagli e prismi in polycarbonato. Polycarbonate pendants and prisms.



PREMIUM PENDANTS
Pendagli e ottagononi in cristallo molato. (Consigliato per uso interno).
Cut crystal pendants and octagons. (Recommended for internal use only).

RGB-W CONTROL

Il sistema RGB-W Control è dotato di una centralina* di controllo che consente di gestire tutte le funzioni in base alle esigenze dell'utilizzatore. Ogni dispositivo Drylight RGB-W può essere integrato nei sistemi domotici di qualsiasi abitazione gestiti con protocollo DMX.

Su richiesta è possibile fornire il dispositivo di uno di questi sistemi di gestione:

- 1. Radiocomando: ogni singolo dispositivo può essere controllato con un radiocomando. Su richiesta, un unico radiocomando può gestire più dispositivi diversi.
- 2. App su smartphone o tablet: Masiero ha sviluppato una App disponibile per sistemi IOS e Android che, con un'interfaccia semplice ed intuitiva, permette di gestire un numero infinito di dispositivi, contemporaneamente oppure singolarmente.

* Centralina non inclusa

1. Drylight Led White

2. Drylight Led RGB-W: Drylight incorporates a LED RGB-W system engineered to meet the needs for reliability and strength. It is equipped with a patented system that allows to create endless combinations of light intensity and colour.

1.



2.



The control unit* in the RGB-W Control system allows all functions to be managed according to the user's needs. Each Drylight RGB-W device can be integrated into any home automation system managed with the DMX protocol.

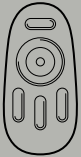
On request, the device can be provided with one of the following control systems:

- 1. Radio control: each individual device can be controlled via a radio remote control. On request, a single remote control can manage several different devices.
- 2. App on your smartphone or tablet: Masiero has developed an app for IOS and Android systems with a simple, intuitive interface to allow an infinite number of devices to be controlled together or individually.

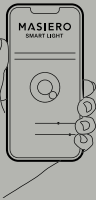
* Control unit not included



1.



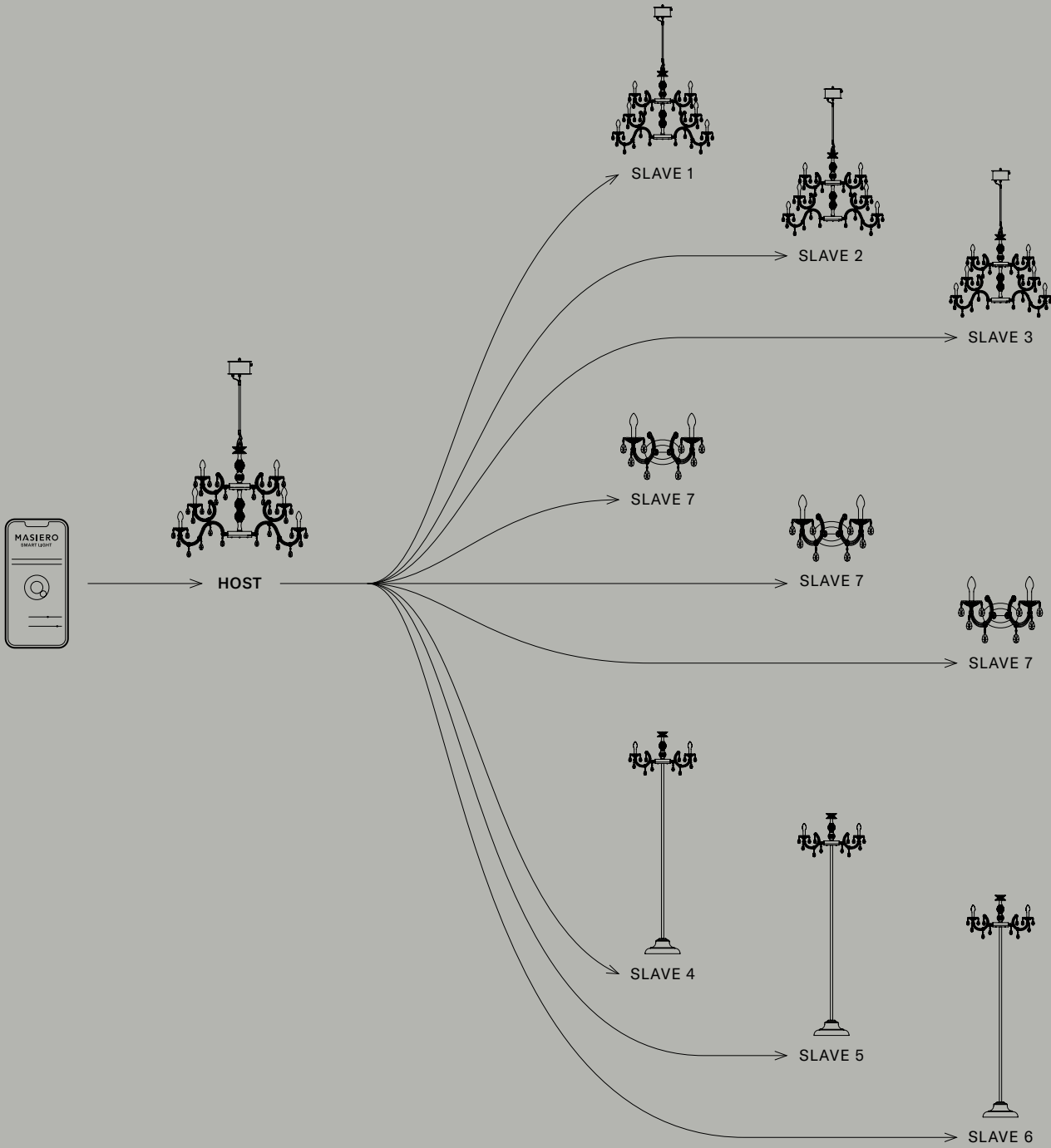
2.



MASIERO SMART LIGHT APP

Con la App Masiero Smart Light si possono gestire un numero infinito di dispositivi, tramite il sistema Host-slave.

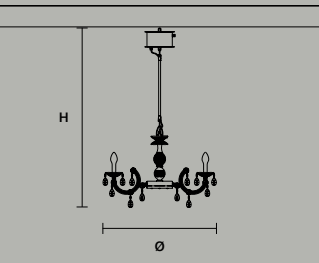
With the Masiero Smart Light App, an infinite number of appliances can be controlled through the host-slave system.



DRYLIGHT S6 WHITE

Ø	75 cm / 29.50"
H	125 cm / 49.20"
W	7,3 kg / 16,09 lb EXTREME 8,7 kg / 19,18 lb PREMIUM
H ROD 45	45 cm / 17.70" STANDARD
H ROD 35	35 cm / 13.80" ON REQUEST
H ROD 25	25 cm / 9.80" ON REQUEST

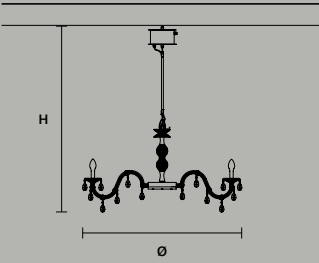
INTEGRATED LED LIGHTING	
	6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)
DIMM	NO
USA	6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)
DIMM	1-10V + PUSH



DRYLIGHT S12 WHITE

Ø	113 cm / 44.50"
H	135 cm / 53.10"
W	10,6 kg / 23,36 lb EXTREME 13,4 kg / 29,54 lb PREMIUM
H ROD 45	45 cm / 17.70" STANDARD
H ROD 35	35 cm / 13.80" ON REQUEST
H ROD 25	25 cm / 9.80" ON REQUEST

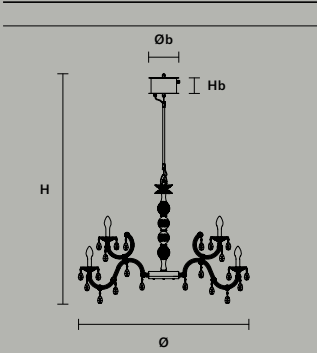
INTEGRATED LED LIGHTING	
	12xWHITE LED SOURCE – 3000 K 26 W TOT – 3360 NOMINAL LM (DRIVER INCLUDED)
DIMM	TRIAC
USA	12xWHITE LED SOURCE – 3000 K 26 W TOT – 3360 NOMINAL LM (DRIVER INCLUDED)
DIMM	1-10V + PUSH



DRYLIGHT S18 WHITE

Ø	113 cm / 44.50"
H	150 cm / 59.10"
W	16,1 kg / 35,49 lb EXTREME 20,2 kg / 44,53 lb PREMIUM
H ROD 45	45 cm / 17.70" STANDARD
H ROD 35	35 cm / 13.80" ON REQUEST
H ROD 25	25 cm / 9.80" ON REQUEST

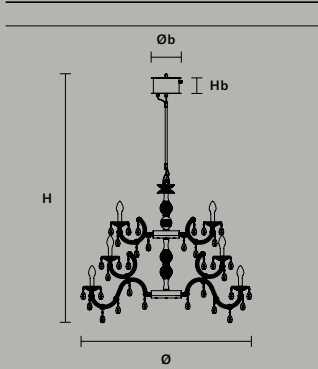
BOX	
Øb	20 cm / 7.87"
Hb	10 cm / 3.94"
INTEGRATED LED LIGHTING	
	18xWHITE LED SOURCE – 3000 K 39 W TOT – 5040 NOMINAL LM (DRIVER INCLUDED)
DIMM	TRIAC
USA	18xWHITE LED SOURCE – 3000 K 39 W TOT – 5040 NOMINAL LM (DRIVER INCLUDED)
DIMM	1-10V + PUSH



DRYLIGHT S24 WHITE

Ø	113 cm / 44.50"
H	165 cm / 65.00"
W	23,5 kg / 51,80 lb EXTREME 29,7 kg / 65,47 lb PREMIUM
H ROD 45	45 cm / 17.70" STANDARD
H ROD 35	35 cm / 13.80" ON REQUEST
H ROD 25	25 cm / 9.80" ON REQUEST

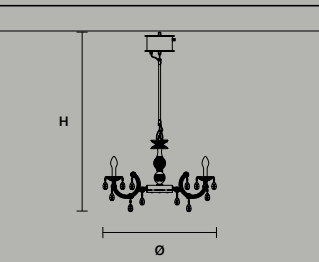
BOX	
Øb	20 cm / 7.87"
Hb	10 cm / 3.94"
INTEGRATED LED LIGHTING	
	24xWHITE LED SOURCE – 3000 K 52 W TOT – 6720 NOMINAL LM (DRIVER INCLUDED)
DIMM	TRIAC
USA	24xWHITE LED SOURCE – 3000 K 52 W TOT – 6720 NOMINAL LM (DRIVER INCLUDED)
DIMM	1-10V + PUSH



DRYLIGHT S6 RGB-W

Ø	75 cm / 29.50"
H	125 cm / 49.20"
W	7,3 kg / 16,09 lb EXTREME 8,7 kg / 19,18 lb PREMIUM
H ROD 45	45 cm / 17.70" STANDARD
H ROD 35	35 cm / 13.80" ON REQUEST
H ROD 25	25 cm / 9.80" ON REQUEST

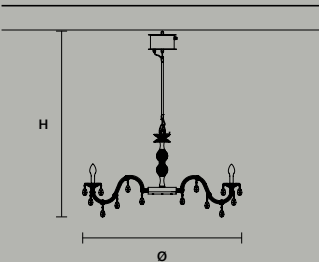
INTEGRATED LED LIGHTING	
	6xRGB-W LED SOURCE 24 W TOT (DRIVER INCLUDED) DIMMABLE
USA	6xRGB-W LED SOURCE 24 W TOT (DRIVER INCLUDED) DIMMABLE



DRYLIGHT S12 RGB-W

Ø	113 cm / 44.50"
H	135 cm / 53.10"
W	10,6 kg / 23,36 lb EXTREME 13,4 kg / 29,54 lb PREMIUM
H ROD 45	45 cm / 17.70" STANDARD
H ROD 35	35 cm / 13.80" ON REQUEST
H ROD 25	25 cm / 9.80" ON REQUEST

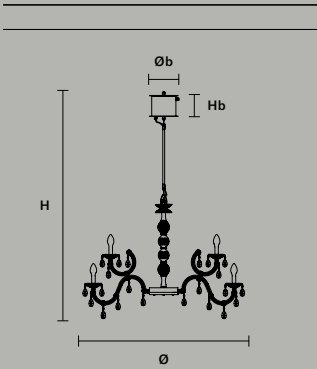
INTEGRATED LED LIGHTING	
	12xRGB-W LED SOURCE 48 W TOT (DRIVER INCLUDED) DIMMABLE
USA	12xRGB-W LED SOURCE 48 W TOT (DRIVER INCLUDED) DIMMABLE



DRYLIGHT S18 RGB-W

Ø	113 cm / 44.50"
H	150 cm / 59.10"
W	16,1 kg / 35,49 lb EXTREME 20,2 kg / 44,53 lb PREMIUM
H ROD 45	45 cm / 17.70" STANDARD
H ROD 35	35 cm / 13.80" ON REQUEST
H ROD 25	25 cm / 9.80" ON REQUEST

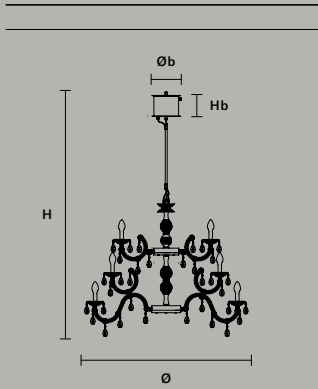
BOX	
Øb	20 cm / 7.87"
Hb	14 cm / 5.51"
INTEGRATED LED LIGHTING	
	18xRGB-W LED SOURCE 72 W TOT (DRIVER INCLUDED) DIMMABLE
USA	18xRGB-W LED SOURCE 72 W TOT (DRIVER INCLUDED) DIMMABLE



DRYLIGHT S24 RGB-W

Ø	113 cm / 44.50"
H	165 cm / 65.00"
W	23,5 kg / 51,80 lb EXTREME 29,7 kg / 65,47 lb PREMIUM
H ROD 45	45 cm / 17.70" STANDARD
H ROD 35	35 cm / 13.80" ON REQUEST
H ROD 25	25 cm / 9.80" ON REQUEST

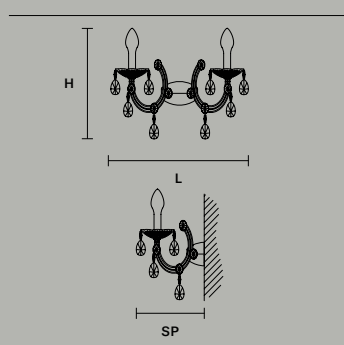
BOX	
Øb	20 cm / 7.87"
Hb	14 cm / 5.51"
INTEGRATED LED LIGHTING	
	24xRGB-W LED SOURCE 96 W TOT (DRIVER INCLUDED) DIMMABLE
USA	24xRGB-W LED SOURCE 96 W TOT (DRIVER INCLUDED) DIMMABLE



DRYLIGHT A2 WHITE

L	44 cm / 17.30"
SP	30 cm / 11.80"
H	37 cm / 14.60"

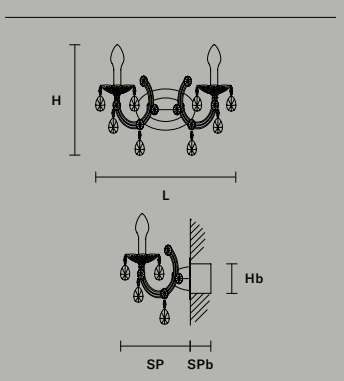
INTEGRATED LED LIGHTING	
	2xWHITE LED SOURCE – 3000 K 5 W TOT – 560 NOMINAL LM (DRIVER INCLUDED)
DIMM	NO
USA	2xWHITE LED SOURCE – 3000 K 5 W TOT – 560 NOMINAL LM (DRIVER INCLUDED)
DIMM	NO



DRYLIGHT A2 RGB-W

L	44 cm / 17.30"
SP	30 cm / 11.80"
H	37 cm / 14.60"

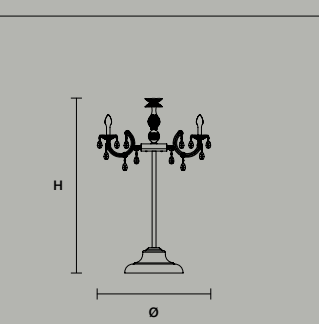
FLUSH-MOUNTED BOX (NOT INCLUDED)	
Lb	10 cm / 3.93"
SPb	7 cm / 2.75"
H	10 cm / 3.93"
INTEGRATED LED LIGHTING	
	2xRGB-W LED SOURCE 8 W TOT (DRIVER INCLUDED) DIMMABLE
USA	2xRGB-W LED SOURCE 8 W TOT (DRIVER INCLUDED) DIMMABLE



DRYLIGHT TL6 WHITE

Ø	75 cm / 29.50"
H	120 cm / 47.20"

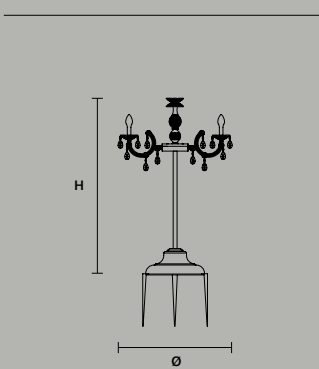
INTEGRATED LED LIGHTING	
	6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)
DIMM	NO
USA	6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)
DIMM	1-10 + PUSH
BATTERY POWER (OPTIONAL) *	
	10 hours AUTONOMY 5 hours TO RECHARGE



DRYLIGHT TL6 STAKE WHITE

Ø	75 cm / 29.50"
H	120 cm / 47.20"

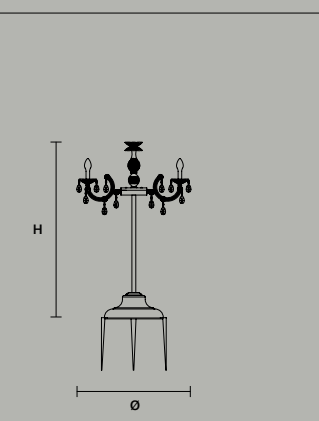
INTEGRATED LED LIGHTING	
	6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)
DIMM	NO
USA	6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)
DIMM	1-10 + PUSH
BATTERY POWER (OPTIONAL) *	
	10 hours AUTONOMY 5 hours TO RECHARGE



DRYLIGHT TL6 RGB-W

Ø	75 cm / 29.50"
H	120 cm / 47.20"

INTEGRATED LED LIGHTING	
	6xRGB-W LED SOURCE 24 W TOT (DRIVER INCLUDED) DIMMABLE
USA	6xRGB-W LED SOURCE 24 W TOT (DRIVER INCLUDED) DIMMABLE
BATTERY POWER (OPTIONAL) *	
	10 hours AUTONOMY 5 hours TO RECHARGE



*IP66 FOR BATTERY VERSION
** NOT AVAILABLE FOR BATTERY VERSION

DRYLIGHT STL6 WHITE  **  IP44*	
Ø	75 cm / 29.50"
H	245 cm / 96.50"
INTEGRATED LED LIGHTING	
6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)	
DIMM	NO
USA	6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)
DIMM	1-10V + PUSH
BATTERY POWER (OPTIONAL) *	
10 hours AUTONOMY 5 hours TO RECHARGE	



DRYLIGHT STL6 STAKE WHITE  **  IP44*	
Ø	75 cm / 29.50"
H	245 cm / 96.50"
INTEGRATED LED LIGHTING	
6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)	
DIMM	NO
USA	6xWHITE LED SOURCE – 3000 K 13 W TOT – 1600 NOMINAL LM (DRIVER INCLUDED)
DIMM	1-10V + PUSH
BATTERY POWER (OPTIONAL) *	
10 hours AUTONOMY 5 hours TO RECHARGE	



DRYLIGHT STL6 RGB-W  **  IP44*	
Ø	75 cm / 29.50"
H	245 cm / 96.50"
INTEGRATED LED LIGHTING	
6xRGB-W LED SOURCE 24 W TOT (DRIVER INCLUDED) DIMMABLE	
USA	6xRGB-W LED SOURCE 24 W TOT (DRIVER INCLUDED) DIMMABLE
BATTERY POWER (OPTIONAL) *	
10 hours AUTONOMY 5 hours TO RECHARGE	



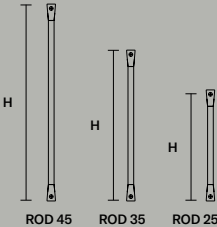
DRYLIGHT STL6 STAKE RGB-W  **  IP44*	
Ø	75 cm / 29.50"
H	245 cm / 96.50"
INTEGRATED LED LIGHTING	
6xRGB-W LED SOURCE 24 W TOT (DRIVER INCLUDED) DIMMABLE	
USA	6xRGB-W LED SOURCE 24 W TOT (DRIVER INCLUDED) DIMMABLE
BATTERY POWER (OPTIONAL) *	
10 hours AUTONOMY 5 hours TO RECHARGE	



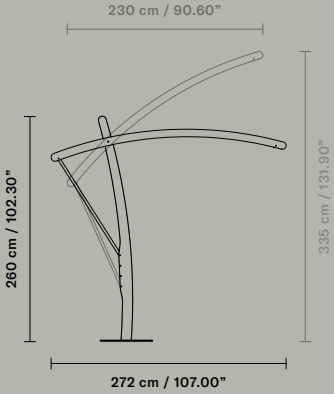
**  NOT AVAILABLE FOR BATTERY VERSION

*IP66 FOR BATTERY VERSION

DRYLIGHT HANGING ROD	
H ROD 45	45 cm / 17.70"
H ROD 35	35 cm / 13.80"
H ROD 25	25 cm / 9.80"
HANGING ROD	
1 x 17.70" rod already assembled in the standard suspension. Maximum extension: 90 cm - 35.40" in addition to the standard.	



DRYLIGHT SUPPORT	
L	230–272 cm / 90.60"–107.10"
H	335–260 cm / 131.90"–102.40"
MATERIALS	
Zin-coated and painted metal structure with adjustable height. Base geared for fixing to the ground, 51.20" x 51.20" with cross brackets for square concrete slabs.	
We suggest to fix 4 square slabs 23.60" x 23.60", 33 Kg each. (Not included)	



Technical info



Finishings

VERNICIATURA RAGGRINZATA OPACA
FINE TEXTURE PAINT



E50 Windy Blue



E60 Highland



E70 Champagne



E71 Silver Chrome



E80 Canyon



E81 Hazelnut



E95 Pure White



E98 Deep Black



E99 Desert Gold

General informations

Attesta la conformità del prodotto alle disposizioni delle Direttive comunitarie.

It certifies the conformity of the products to the European Community provisions.

Konformität des Produktes mit den Richtlinien der europäischen Gemeinschaft.

Certifica la conformidad del producto según las disposiciones de las directivas comunitarias.

Il atteste la conformité du produit aux dispositions des directives communitaires.

НАСТОЯЩИМ ПОДТВЕРЖДАЕТСЯ СООТВЕТСТВИЕ ПРОДУКЦИИ ПОЛОЖЕНИЯМ ДИРЕКТИВ ЕС.

CE 标记是指产品的制造商证明该产品符合适用的EC指令的所有基本要求.

يُشَهِد بمطابقة المنتج لأحكام توجيهات الاتحاد الأوروبي.

El logo “ETL” indica los artículos, que pueden modificarse con componentes certificados ETL. La lista de los artículos ETL se refiere a los productos sometidos a prueba y evaluados en función de los estándares de seguridad del mercado estadounidense. Consultar la lista de precios específica para el mercado de los Estados Unidos.

“ETL” logo se réfère aux articles qui peuvent être modifiées par des composants certifiés ETL. la liste des articles ETL se réfère à des produits testés et évalués selon les normes de sécurité du marché américain. Pour le marché américain se référer à la liste des prix.

логотип «ETL» относится к элементам, которые могут быть модифицированы помощью сертифицированных ETL компонентов. список элементов eTL относится к продукции, протестированной и оцененной в соответствии с признанными стандартами безопасности США. для потребителей Находящихся в США см. соответствующий прайс-лист.

“ETL” 徽标是指可以使用ETL认证的组件进行修改的项目。 ETL项目列表是指根据美国市场的安全标准进行测试和评估的产品。 对于美国市场，请参考美国市场价格表。

يشير شعار "ETL" إلى المنتجات التي يمكن تعديلها باستخدام مكونات مُعتمدة من ETL. تشير قائمة منتجات ETL إلى المنتجات التي تم اختبارها وتقييمها وفقًا لمعايير السلامة في السوق الأمريكي. بالنسبة لسوق الولايات المتحدة الأمريكية، يُرجى الرجوع إلى قائمة الأسعار المُخصصة.

ETL logo, ETL Inc.

Im

Flusso luminoso nominale. L'indicazione si riferisce al valore in assenza di rifrazione, come dichiarato dal produttore del componente.

Nominal luminous flux. It refers to the value without any refraction, as declared by the component manufacturer.

Die Masseinheit für den Lichtstrom. Die Angabe bezieht sich auf den Wert in der Abwesenheit von Brechung, wie vom Hersteller der Komponente angegeben.

Flujo luminoso nominal. La indicación se refiere al valor sin refracción, como declarado por el fabricante del componente.

L'unité SI de flux lumineux. L'indication corresponds à la valeur en l'absence de réfraction, comme indiqué par le fabricant du composant.

НОМИНАЛЬНЫЙ СВЕТОВОЙ ПОТОК. УКАЗАНИЕ ОТНОСИТСЯ К ЗНАЧЕНИЮ В ОТСУТСТВИЕ РЕФРАКЦИИ, КАК ЗАЯВЛЕНО ПРОИЗВОДИТЕЛЕМ КОМПОНЕНТОВ.

标称光通量。指示是指组件制造商声明的没有折射的值。

التدفق الضوئي الاسمي.يشير المؤشر إلى القيمة في حالة عدم وجود انكسار للضوء، كما هو مُعلن من قبل الشركة المصنعة للعنصر.

ETL logo, ETL Inc.

Lo schema IECEE CB è un sistema internazionale per l'accettazione reciproca di rapporti di prova e certificati relativi alla sicurezza di componenti, apparecchiature e prodotti elettrici ed elettronici operative e dei prodotti sulla base di un accordo multilaterale tra i paesi partecipanti e gli organismi di certificazione.

IECEE CB is an international system for the mutual acceptance of test reports and certificates of the safety of components, operational electrical and electronic equipment and products on the basis of a multilateral agreement between participating countries and certification bodies.

Das IECEE CB Schema ist ein internationales System zur gegenseitigen Anerkennung von Testberichten und Zertifikaten bezüglich der Sicherheit von Komponenten, betriebsbereite elektrische und elektronische Geräte und Produkte auf der Grundlage eines multilateralen Abkommens zwischen teilnehmenden Ländern und Zertifizierungsstellen.

IECEE CB es un sistema internacional para la aceptación mutua de informes de ensayo y certificados de seguridad de componentes, equipos y productos eléctricos y electrónicos operativos y de productos, sobre la base de un acuerdo multilateral entre los países participantes y los organismos de certificación.

Le système IECEE CB est un système international d'acceptation mutuelle des rapports d'essai et des certificats de sécurité des composants, équipements et produits électriques et électroniques opérationnels et des produits, sur la base d'un accord multilatéral entre les pays participants et les organismes de certification.

СХЕМА ІЕСЕЕ СВ ПРЕДСТАВЛЯЕТ СОБОЙ МЕЖДУНАРОДНУЮ СИСТЕМУ ВЗАИМНОГО ПРИЗНАНИЯ СЕРТИФИКАТОВ И ОТЧЕТОВ ОБ ИСПЫТАНИЯХ, КАСАЮЩИХСЯ БЕЗОПАСНОСТИ ЭЛЕКТРИЧЕСКИХ И ЭЛЕКТРОННЫХ КОМПОНЕНТОВ И ОБОРУДОВАНИЯ, ОСНОВАННУЮ НА МНОГОСТОРОННЕМ СОГЛАШЕНИИ МЕЖДУ СТРАНАМИ-УЧАСТНИЦАМИ И ОРГАНАМИ ПО СЕРТИФИКАЦИИ.

认证是电工产品测试证书互认体系（CB 体系） 是国际电工委员会电工产品合格测试与认证组织。

مخطط IECEE CB هو نظام دولي للقبول المتبادل لتقارير الاختبار والاعتمادات المتعلقة بسلامة المكونات، والمعدات، والمنتجات الكهربائية والإلكترونية التشغيلية والمنتجات بناءً على اتفاقية متعددة الأطراف بين الدول المشاركة وهيئات الاعتماد.

IECEE CB logo, IECEE

IP

Il grado di protezione IP è un parametro definito dallo standard internazionale IEC 60529 utilizzato per valutare il grado di protezione o l'efficacia di tenuta degli involucri elettrici contro l'intrusione di oggetti, acqua, polvere o contatti accidentali. Il grado IP è definito assieme a due valori numerici, il primo riguarda il grado di protezione alla polvere, mentre la seconda si riferisce al grado di impermeabilità all'acqua.

The Ingress Protection (IP) rating is a parameter defined by the international standard IEC 60529 that is used to rate the degree of protection or sealing effectiveness of electrical enclosures against the intrusion of objects, water, dust or accidental contact. The IP rating is defined using two digits, the first digit relates to the degree of protection against dust, while the second digit relates to the degree of impermeability to water.

L'indice IP est un paramètre défini par la norme internationale IEC 60529 utilisé pour évaluer le niveau de protection ou l'efficacité de l'étanchéité des boîtiers électriques contre l'intrusion d'objets, d'eau, de poussière ou les contacts accidentels. L'indice IP est défini par deux valeurs numériques, la première se rapportant au niveau de protection contre la poussière et la seconde au niveau d'imperméabilité à l'eau.

Die IP-Schutzart ist ein von der internationalen IEC-Norm 60529 festgelegter Parameter, der verwendet wird, um den Schutz oder die Wirksamkeit der Dichtheit von elektrischen Gehäusen gegen das Eindringen von Gegenständen, Wasser, Staub oder gegen unbeabsichtigtes Berühren anzugeben. Die IP-Schutzart wird mit zwei Kennziffern definiert, wobei sich die erste Kennziffer auf den Schutz gegen Staub und die zweite Kennziffer auf den Schutz gegen das Eindringen von Wasser bezieht.

El grado de protección IP es un parámetro definido por la norma internacional CEI 60529 que se utiliza para evaluar el grado de protección o la eficacia del aislamiento de las envolturas eléctricas contra la penetración de cuerpos sólidos, agua, polvo o contactos accidentales. El grado de protección IP se define con dos cifras numéricas, la primera se refiere al grado de protección contra el polvo, mientras que la segunda se refiere al grado de protección contra la penetración de agua.

IP rating chart

СТЕПЕНЬ ЗАЩИТЫ IP - ЭТО ПАРАМЕТР, ОПРЕДЕЛЯЕМЫЙ МЕЖДУНАРОДНЫМ СТАНДАРТОМ IEC 60529 И ИСПОЛЬЗУЕМЫЙ ДЛЯ ОЦЕНКИ СТЕПЕНИ ИЛИ ЭФФЕКТИВНОСТИ ЗАЩИТЫ ЭЛЕКТРИЧЕСКИХ ШКАФОВ ОТ ПРОНИКНОВЕНИЯ ПРЕДМЕТОВ, ВОДЫ, ПЫЛИ ИЛИ ОТ СЛУЧАЙНОГО КОНТАКТА. СТЕПЕНЬ ЗАЩИТЫ IP ОПРЕДЕЛЯЕТСЯ ДВУМЯ ЧИСЛОВЫМИ ЗНАЧЕНИЯМИ, ПЕРВОЕ ОТНОСИТСЯ К СТЕПЕНИ ЗАЩИТЫ ОТ ПЫЛИ, А ВТОРОЕ - К СТЕПЕНИ ВОДОНЕПРОНИЦАЕМОСТИ.

IP防护等级是一个由国际标准IEC 60529定义的参数,用于评估电气外壳针对异物侵入、液体渗入、灰尘进入或意外接触的防护等级或密封效果。

IP等级由两个数值共同定义,第一个表示防尘等级,第二个表示防水等级。

IP درجة الحماية **IP** هي معلمة محددة بواسطة المعيار الدولي **IEC 60529** مستخدمة لتقييم درجة الحماية أو فعالية إحكام الحاويات الكهربائية ضد اقتحام الأشياء، أو الماء، أو الأتربة، أو التلامس العرضي. يتم تحديد درجة الحماية **IP** بقيمتين رقميتين، الأولى تتعلق بدرجة الحماية من الأتربة، بينما تشير الثانية إلى درجة عدم نفاذية الماء.

IP rating chart

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