



NEWS

2024
25 |

Decorative



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LINEA LIGHT GROUP

Dalla nascita, nel 1985, ad oggi Linea Light Group è cresciuto fino a diventare ed essere riconosciuto come uno tra i maggiori player per l'illuminazione tecnica e decorativa. Queste due anime convivono e si alimentano a vicenda, grazie alla costante e continua ricerca formale e tecnologica del gruppo.

Con la recente acquisizione dello storico brand Stilnovo, celebre per i suoi prodotti innovativi e sperimentali, si arricchisce l'offerta decorativa di Linea Light Group. Da Stilnovo abbiamo ereditato oggetti luminosi disegnati da Ettore Sottsass e De Pas D'urbino Lomazzi passando per Joe Colombo, a queste icone abbiamo affiancato nuove lampade sviluppate interamente in azienda. L'acquisizione completa la collezione Decòrative composta da prodotti dalla grande personalità e dalla forte presenza scenica.

Contemporaneamente Linea Light Group mantiene la sua presenza di leadership nell'illuminazione professionale con il brand i-LèD, riconosciuto come uno tra i maggiori innovatori in ambito LED. Dal 2019 siamo posizionati nel segmento urban & industrial lighting con prodotti dedicati, rafforzando la nostra presenza nel mercato dell'illuminazione tecnica con prodotti efficienti e innovativi.

La completezza dei nostri cataloghi ci consente di essere presenti e attivi, su canali di vendita diversificati, permettendoci di fornire in maniera ottimale e veloce ogni nostro cliente. Precisione, rapidità e affidabilità sono i caratteri che da sempre definiscono Linea Light Group.

From the time of its establishment in 1985 to the present, Linea Light Group has grown to the point of becoming and being known as one of the major players in technical and decorative lighting. These two spirits co-exist and fuel one another thanks to the group's constant and continuous technological research.

With the recent acquisition of the historic Stilnovo brand, famous for its innovative and experimental products, Linea Light Group's decorative range is enriched. From Stilnovo, we inherited lighting items designed by Ettore Sottsass and De Pas D'urbino Lomazzi, as well as Joe Colombo, and we brought new lights alongside these icons, developed entirely in-house. The acquisition completes the Decòrative collection made up of products with great personality and a strong dramatic presence.

Linea Light Group simultaneously maintains its presence as a leader in professional lighting with the i-LèD brand, acknowledged as one of the major innovators in the LED area. From 2019, we have been in the urban & industrial lighting segment with dedicated products, reinforcing our presence in the technical lighting market with efficient and innovative products.

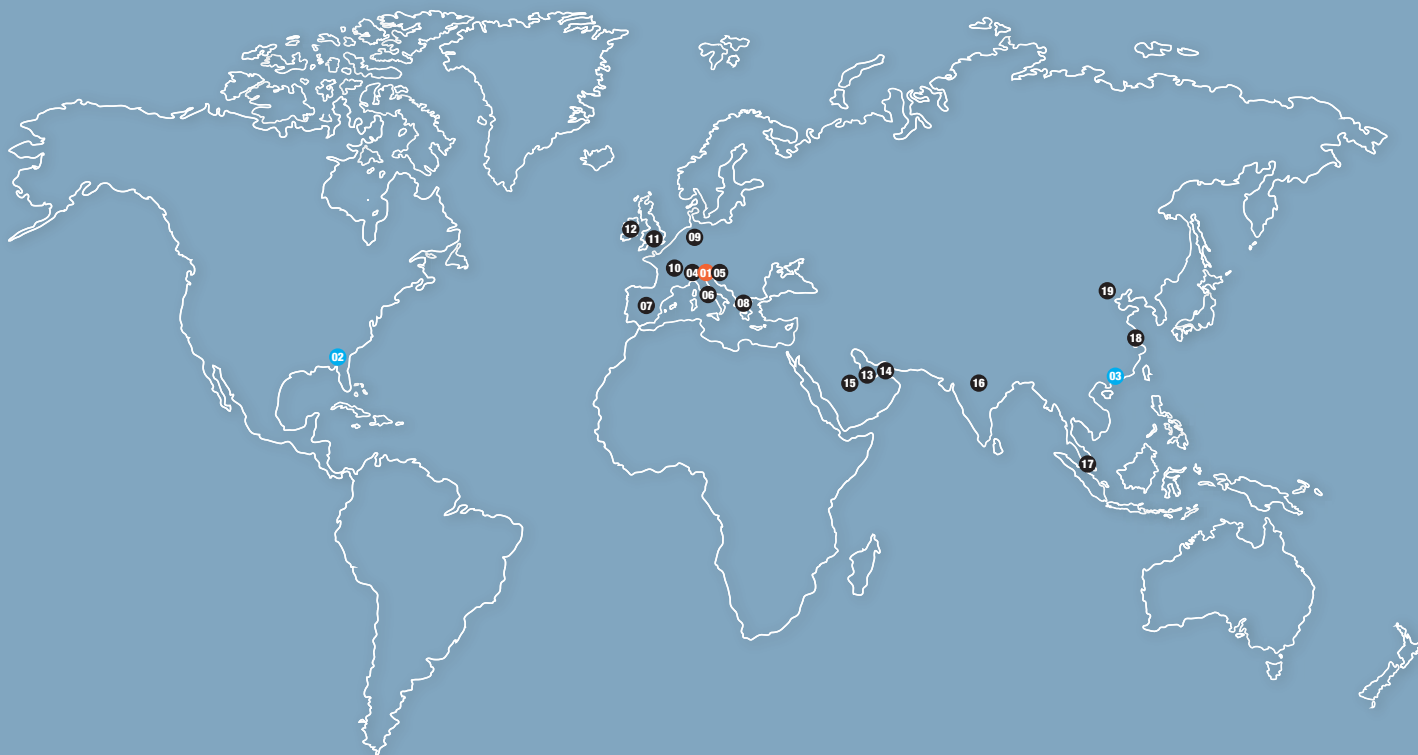
The completeness of our catalogues allows us to be present and active on diversified sales channels, so we are able to supply all our customers optimally and quickly. Precision, speed and reliability are the characteristics that have always defined Linea Light Group.



INTERNATIONAL GLOBAL SERVICE LIGHT

La presenza globale del gruppo Linea Light è la chiave della nostra dedizione al servizio clienti. Con team operativi su tutti i continenti, siamo pronti a rispondere alle richieste, sia che siano di natura ordinaria o coinvolgano sfide più complesse. Questa struttura globale ci consente di offrire competenze uniche, inclusa la possibilità di organizzare visite in cantiere con i nostri esperti tecnici e commerciali. Ci impegnamo a garantire risposte tempestive e professionali in ogni momento. In cima ai nostri obiettivi, coltiviamo un dialogo continuo con i professionisti dell'illuminazione, al fine di comprendere e soddisfare al meglio le loro esigenze.

Our global presence is the key of our dedication to customer service. With teams operating on every continent, we are ready to respond to requests, whether they are routine in nature or involve more complex challenges. This global structure allows us to offer unique expertise, including the ability to organise site visits with our technical and commercial experts. We are committed to ensuring timely and professional responses at all times. Cultivating a continuous dialogue with lighting professionals, in order to better understand and satisfy their needs, is at the top of our objectives.



- 01** Linea Light HQ & site production, Treviso, Italy
- 02** Baltimore, USA site production (ETL)
- 03** Zhongshan, China site production (CCC)
- 04** Linea Light Milano, Italy
- 05** Linea Light North East, Italy
- 06** Linea Light Rome, Italy
- 07** Linea Light Spain
- 08** Athens, Greece (technical & sales contact)
- 09** Linea Light Deutschland

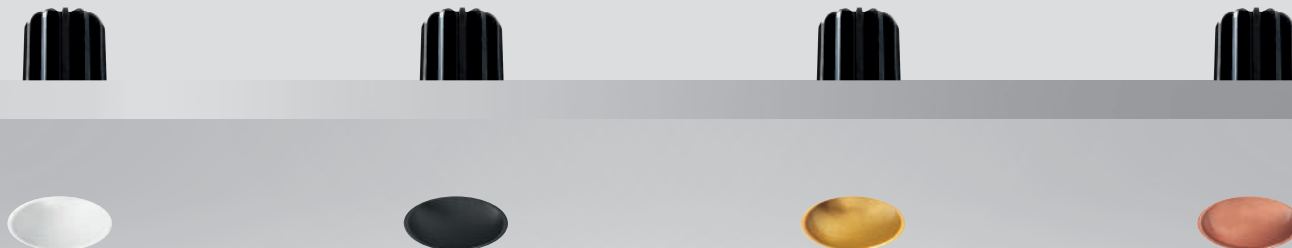
- 10** Linea Light France
- 11** Linea Light UK
- 12** Dublin, Ireland (technical & sales contact)
- 13** Doha, Qatar (technical & sales contact)
- 14** Linea Light GCC
- 15** Riyadh, Saudi Arabia (technical & sales contact)
- 16** New Delhi, India (technical & sales contact)
- 17** Linea Light Singapore
- 18** Shanghai, China (technical & sales contact)
- 19** Beijing, China (technical & sales contact)



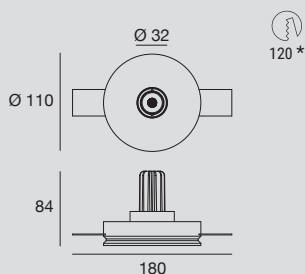
Base in gesso verniciabile.
Anelli intercambiabili in ABS verniciato.

Paintable plaster base.
Interchangeable painted ABS rings.

GYPSUM COLORING



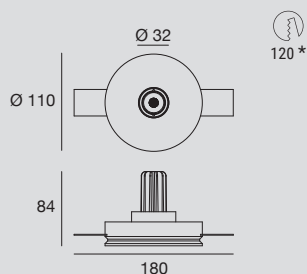
Gypsum Coloring_R1 | V2
powerLED CRI 90 | 198-264 V
6 W DC - 8 W AC



Opt	2700K 761 lmS - 555 lmD
24°	CA029AWHMFL
42°	CA029AWHMMW

Opt	3000K 794 lmS - 591 lmD
24°	CA029AWHWFL
42°	CA029AWHMMW

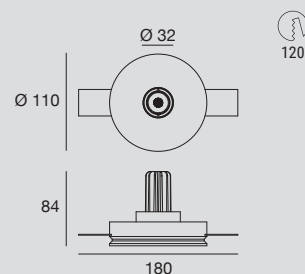
Gypsum Coloring_R1 | V2
powerLED CRI 90 | 198-264 V
9 W DC - 12 W AC



Opt	2700K 992 lmS - 772 lmD
24°	CA030AWHMFL
42°	CA030AWHMMW

Opt	3000K 1049 lmS - 821 lmD
24°	CA030AWHWFL
42°	CA030AWHMMW

Gypsum Coloring_R1 | V2
powerLED CRI 90 | 24 V
9 W DC



Opt	2700K 992 lmS - 768 lmD
24°	CA030JWHMFL
42°	CA030JWHMMW

Opt	3000K 1049 lmS - 817 lmD
24°	CA030JWHWFL
42°	CA030JWHMMW

Electronics

Gypsum Coloring_R1 9W 24V
KIT0097 DALI/1-10V/PUSH - 1-9 art. - 25

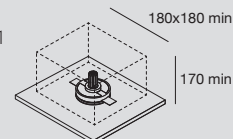
Accessories included

Screwdriver/extractor
 White round ring (1x)
 Black round ring (1x)
 Painted Gold r. ring (1x)
 Painted Copper r. ring (1x)

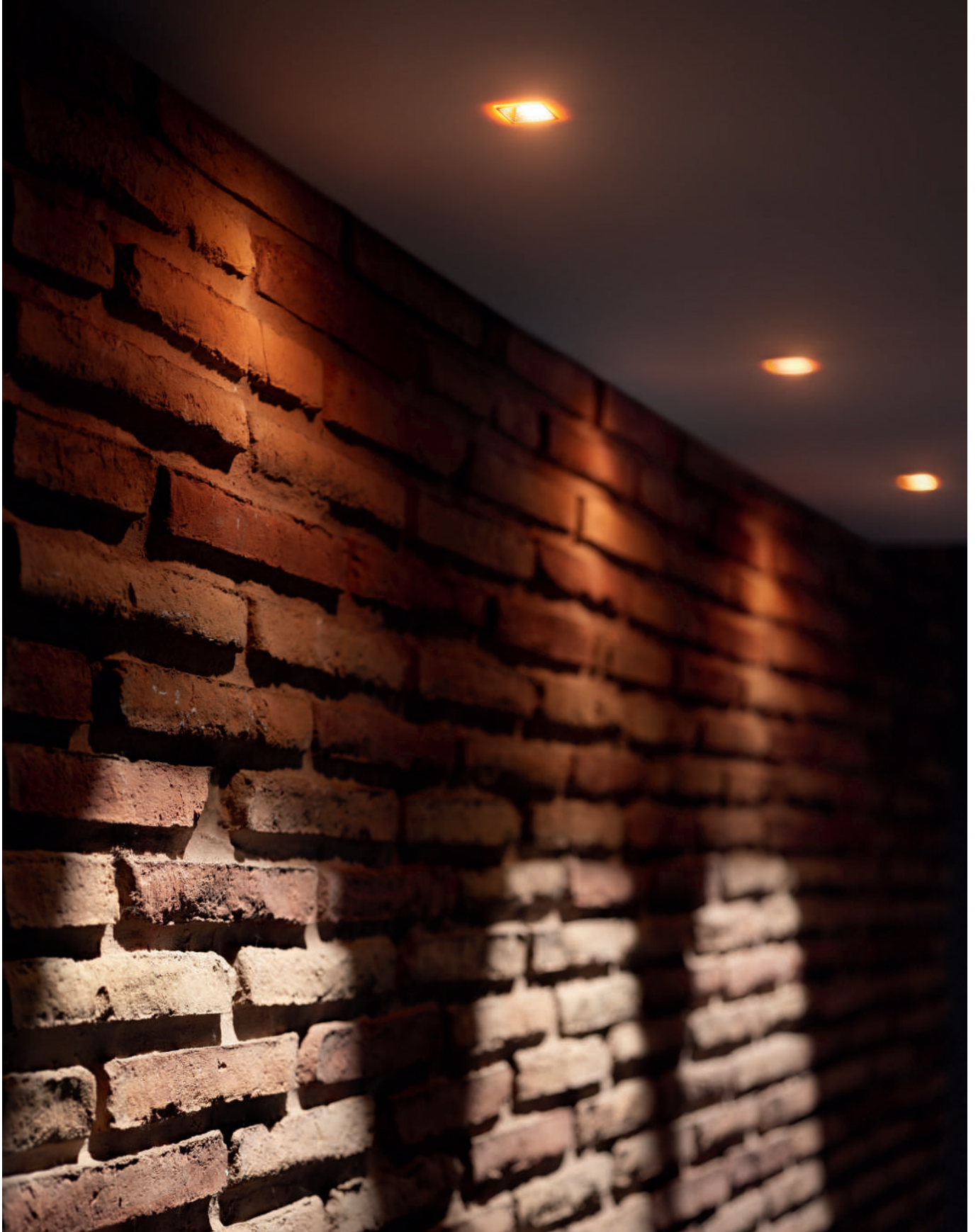


* Installation info

Gypsum Coloring_R1 with included driver minimum space required



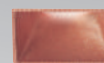
Finishes Gypsum White



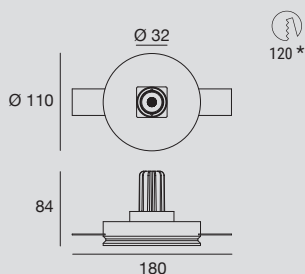
Base in gesso verniciabile.
Anelli intercambiabili in ABS verniciato.

Paintable plaster base.
Interchangeable painted ABS rings.

GYPSUM COLORING



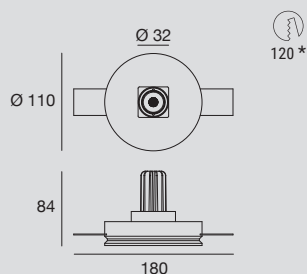
Gypsum Coloring_Q1 | V2
powerLED CRI 90 | 198-264 V
6 W DC - 8 W AC



Opt | 2700K 761 lmS - 555 lmD
 24° CA031AWHMFL
 42° CA031AWHMMW

Opt | 3000K 794 lmS - 591 lmD
 24° CA031AWHWFL
 42° CA031AWHMMW

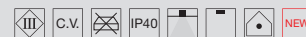
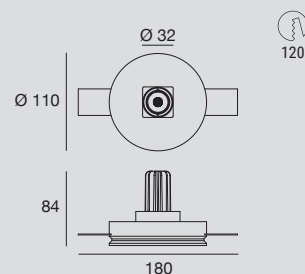
Gypsum Coloring_Q1 | V2
powerLED CRI 90 | 198-264 V
9 W DC - 12 W AC



Opt | 2700K 992 lmS - 772 lmD
 24° CA032AWHMFL
 42° CA032AWHMMW

Opt | 3000K 1049 lmS - 821 lmD
 24° CA032AWHWFL
 42° CA032AWHMMW

Gypsum Coloring_Q1 | V2
powerLED CRI 90 | 24 V
9 W DC



Opt | 2700K 992 lmS - 768 lmD
 24° CA032JWHMFL
 42° CA032JWHMMW

Opt | 3000K 1049 lmS - 817 lmD
 24° CA032JHWFL
 42° CA032JWHMMW

Electronics

Gypsum Coloring_R1 9W 24V
KIT0097 DALI/1-10V/PUSH - 1-9 art. - 25

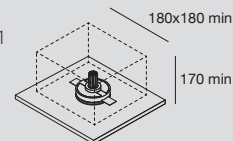
Accessories included

Screwdriver/extractor
 White round ring (1x)
 Black round ring (1x)
 Painted Gold r. ring (1x)
 Painted Copper r. ring (1x)



* Installation info

Gypsum Coloring_Q1
with included driver
minimum space
required



Finishes Gypsum White

GYPSUM COLORING

DOWNLIGHTS



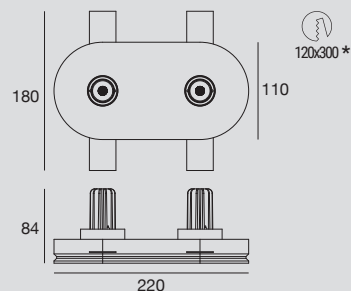
Base in gesso verniciabile.
Anelli intercambiabili in ABS verniciato.

Paintable plaster base.
Interchangeable painted ABS rings.

GYPSUM COLORING



Gypsum Coloring_R2 | V2
powerLED CRI 90 | 198-264 V
13 W DC - 15 W AC



Opt | 2700K 1522 lmS - 1142 lmD
 24° CA033AWHMFL
 42° CA033AWHMMW

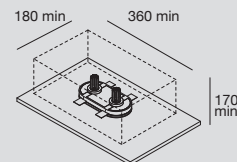
Opt | 3000K 1588 lmS - 1215 lmD
 24° CA033AWHWFL
 42° CA033AWHMMW

Accessories included

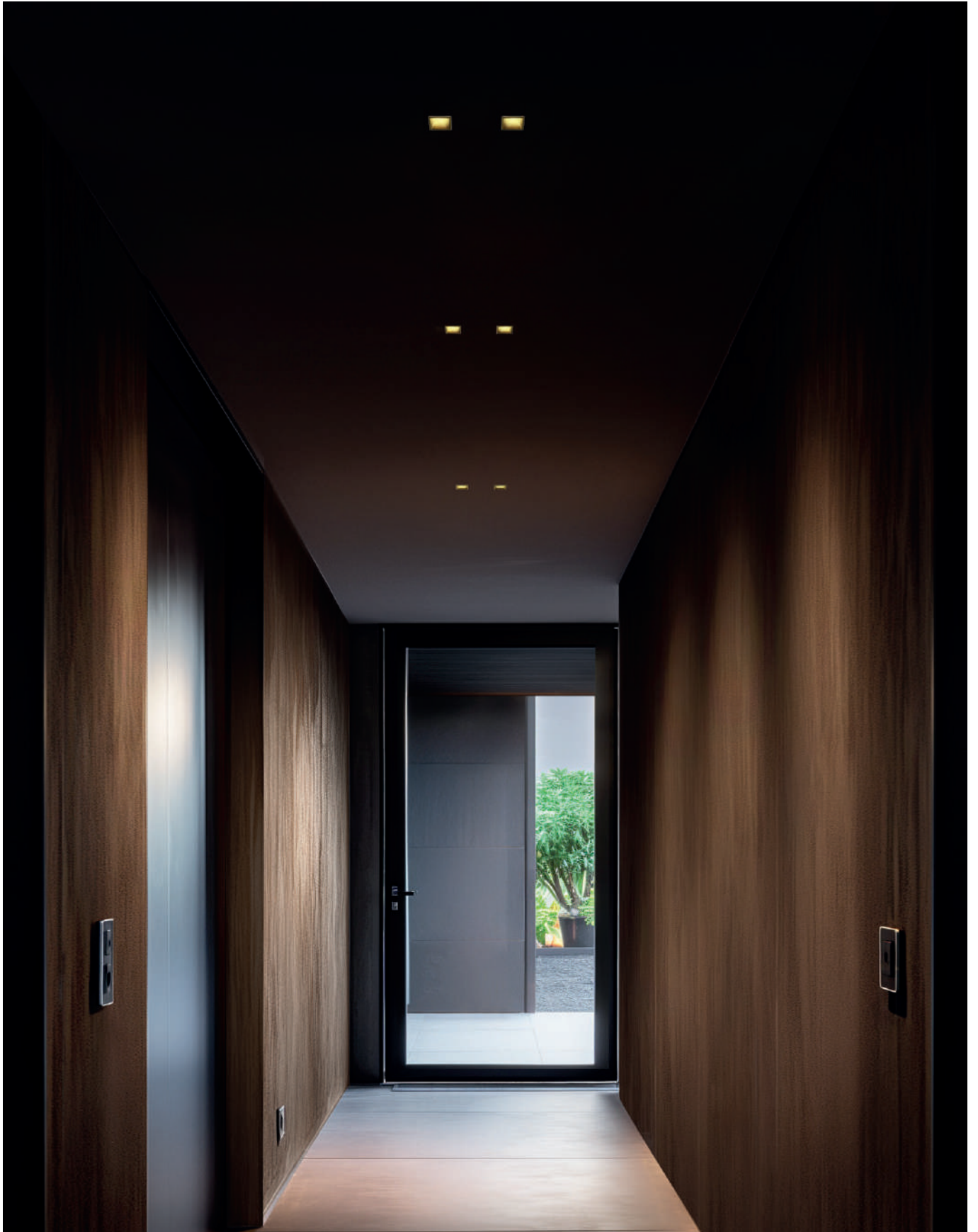
- Screwdriver/extractor
- White round ring (2x)
- Black round ring (2x)
- Painted Gold r. ring (2x)
- Painted Copper r. ring (2x)



*** Installation info**
Gypsum Coloring_R2
with included
drivers - minimum
space required



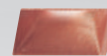
Finishes Gypsum White



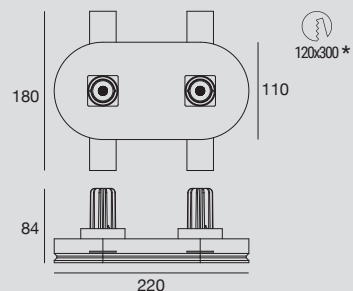
Base in gesso verniciabile.
Anelli intercambiabili in ABS verniciato.

Paintable plaster base.
Interchangeable painted ABS rings.

GYPSUM COLORING



Gypsum Coloring_Q2 | V2
powerLED CRI 90 | 198-264 V
13 W DC - 15 W AC



Opt | 2700K 1522 lmS - 1142 lmD
 24° CA034AWHMFL
 42° CA034AWHMMW

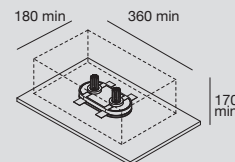
Opt | 3000K 1588 lmS - 1215 lmD
 24° CA034AWHWFL
 42° CA034AWHMMW

Accessories included

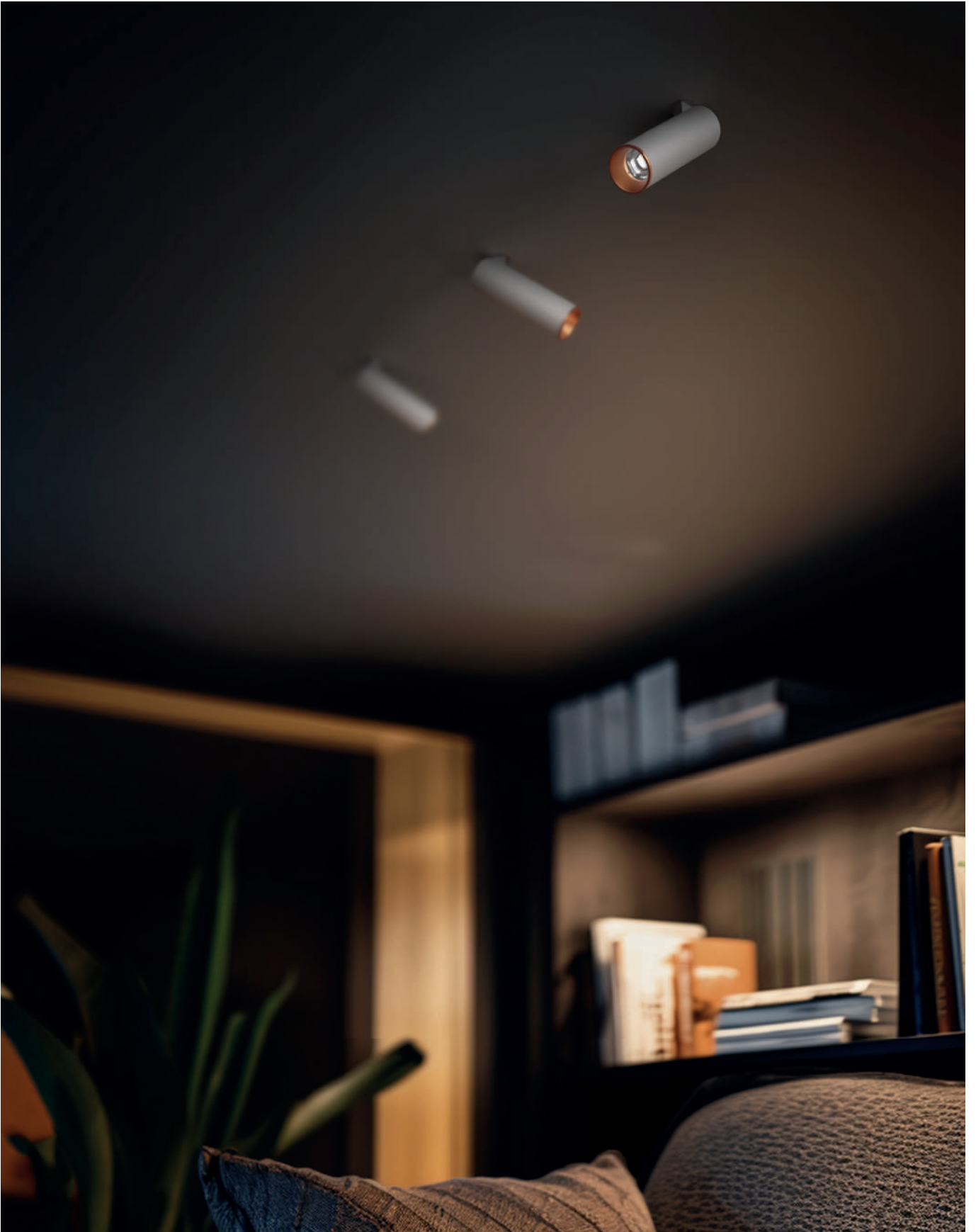
- Screwdriver/extractor
- White round ring (2x)
- Black round ring (2x)
- Painted Gold r. ring (2x)
- Painted Copper r. ring (2x)



*** Installation info**
Gypsum Coloring_Q2
with included
drivers - minimum
space required



Finishes Gypsum White



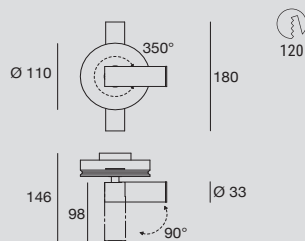
Base in gesso verniciabile. Corpo in alluminio verniciato bianco o nero raggrinzante. Anelli intercambiabili in ABS verniciato.

Paintable plaster base. Body in matt white or black painted aluminium. Interchangeable painted ABS rings.

GYPSUM COLORING POINT



Gypsum Coloring Point
powerLED CRI 90 | 198-264 V
8 W DC - 9 W AC

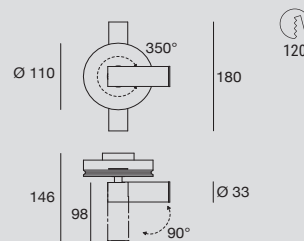


Opt	2700K 992 lmS - 555 lmD
□ 24°	CA035AWHMFL
□ 42°	CA035AWHMMW
■ 24°	CA035ABBMFL
■ 42°	CA035ABBMW

Opt	3000K 1049 lmS - 587 lmD
□ 24°	CA035AWHWFL
□ 42°	CA035AWHMMW
■ 24°	CA035ABBWFL
■ 42°	CA035ABBMMW

Electronics
Gypsum Coloring Focus 9W 24V
KIT0097 DALI/1-10V/PUSH - 1-10 art. - Ⓢ25

Gypsum Coloring Point
powerLED CRI 90 | 24 V
9 W DC



Opt	2700K 992 lmS - 768 lmD
□ 24°	CA035JWHMFL
□ 42°	CA035JWHMMW
■ 24°	CA035JBBMFL
■ 42°	CA035JBBMMW

Opt	3000K 1049 lmS - 817 lmD
□ 24°	CA035JWHWFL
□ 42°	CA035JWHMMW
■ 24°	CA035JBBWFL
■ 42°	CA035JBBMMW

Accessories included
 □ White ring (1x)
 ■ Black ring (1x)
 ■ Painted Gold ring (1x)
 ■ Painted Copper ring (1x)



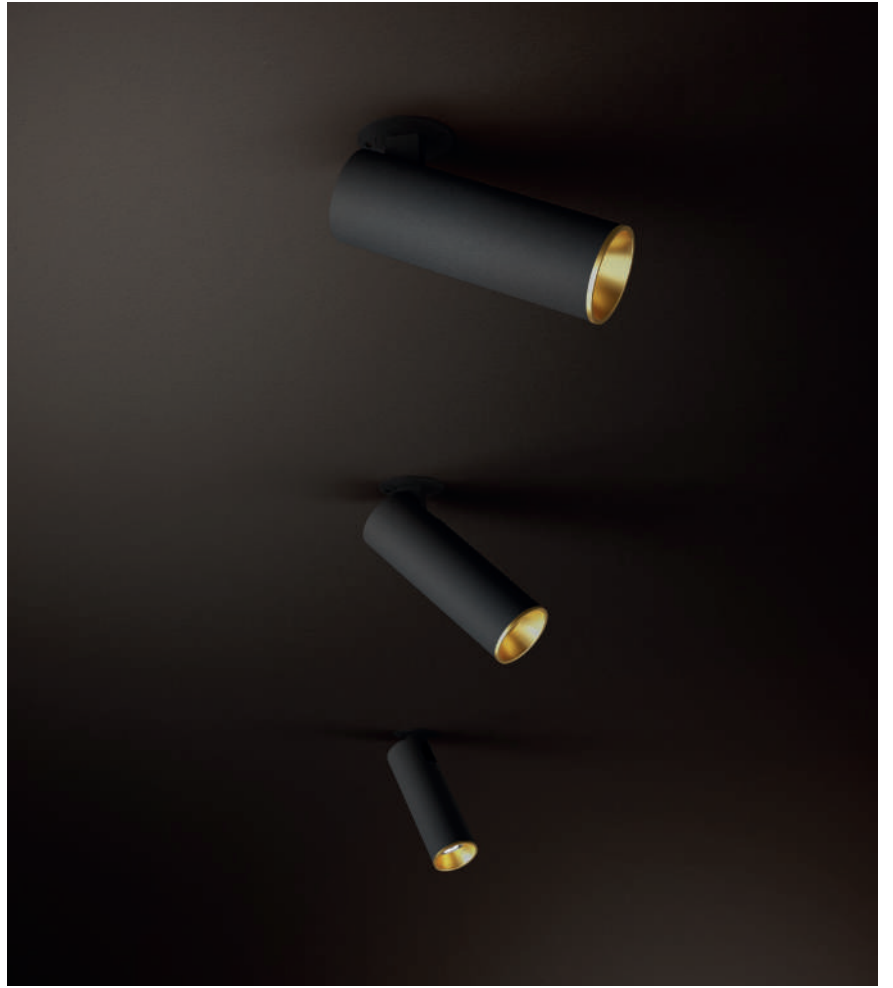
Finishes □ White
 ■ Black

PROJECTORS

GYPSUM COLORING POINT

PROJECTORS







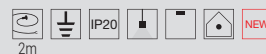
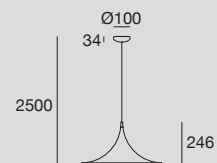
Corpo in metallo verniciato raggrinzante in cinque varianti colore abbinato al dettaglio spazzolato oro oppure nickel. Il rosone in metallo verniciato riprende la colorazione del corpo lampada. Cavo di alimentazione nero, eccetto la variante bianca che presenta cavo in tinta.

Painted metal body in five matt colours combined with brushed gold or nickel detail. The painted metal ceiling rose matches the colour of the lamp body. Black power cable, except for the white variant which has a matching cable.

MORGANA



Morgana
220-240 V



2m

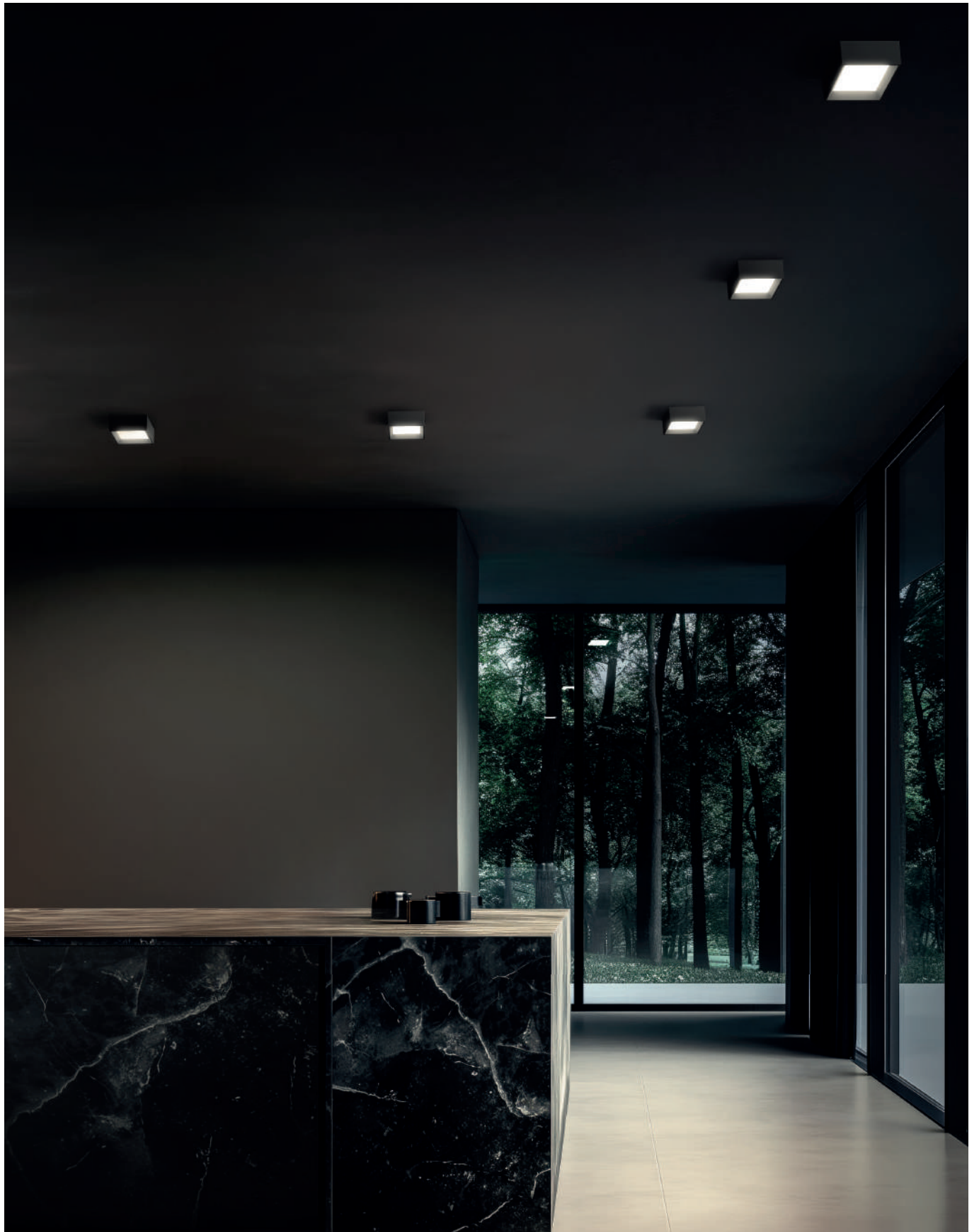
E27 Max 22 W LED Bulb
(not included)

	CA025AKWEZZ
	CA025AKBEZZ
	CA025AGUEZZ
	CA025AEKEZZ
	CA025ADUEZZ
	CA025AWUEZZ
	CA025AUBEZZ
	CA025AGKEZZ
	CA025AEUEZZ
	CA025ADNEZZ

Finishes	White/Brushed Gold	Black/Brushed Gold	Dark Brown/Brushed Gold	Peach/Brushed Gold	Petrol/Brushed Gold
	White/Brushed Nickel	Black/Brushed Nickel	Dark Brown/Brushed Nickel	Peach/Brushed Nickel	Petrol/Brushed Nickel



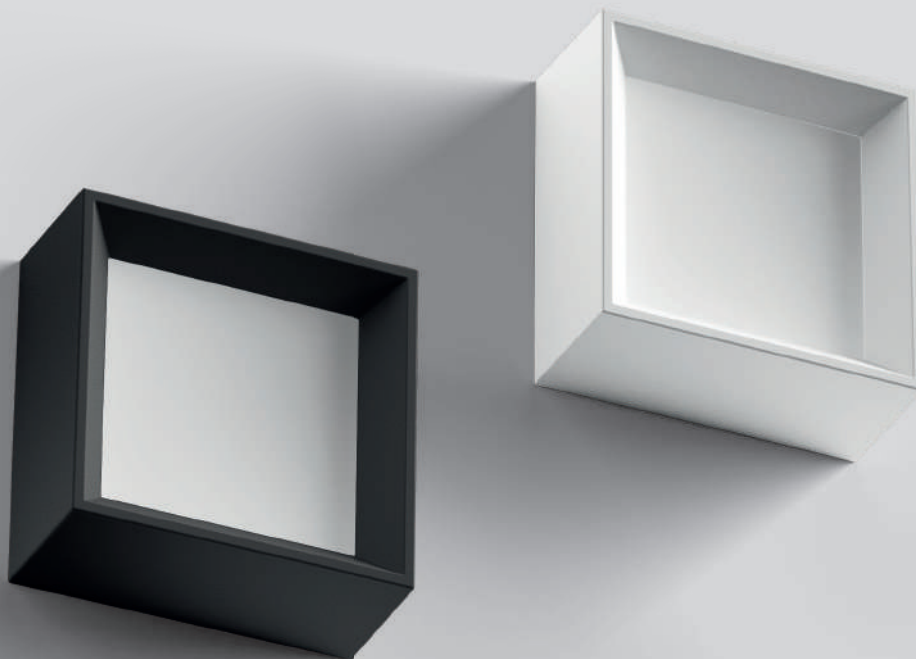




Corpo in alluminio verniciato bianco o nero raggrinzante.
Diffusore in polimetilmetacrilato sabbiato.

Body in matt white or black painted aluminium.
Sandblasted polymethylmethacrylate diffuser.


TARA MINI

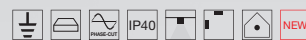


Tara Mini

topLED CRI 90 | 220-240 V
7 W DC - 8 W AC

65 | 

□152 | 



Opt	2700K 1110 lmS - 784 lmD
 DI	CA026DWHMDI
 DI	CA026DBBMDI

Opt	3000K 1168 lmS - 825 lmD
 DI	CA026DWHWDI
 DI	CA026DBBWDI

Accessories

KIT0026 Phase-cut dimmer - 100 W
(required for phase-cut)

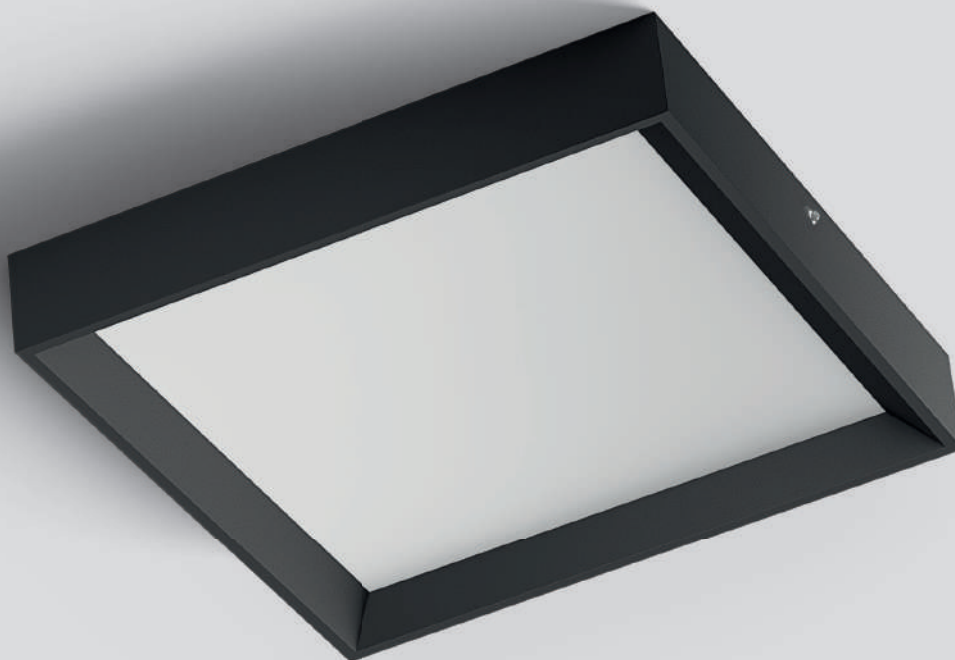
Finishes  White
 Black



Corpo in alluminio verniciato bianco o nero raggrinzante.
Diffusore in polimetilmetacrilato sabbato.

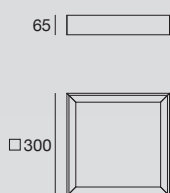
Body in matt white or black painted aluminium.
Sandblasted polymethylmethacrylate diffuser.

TARA UPS / EMERGENCY



Tara UPS

topLED CRI 90 | 220-240 V
18 W DC - 19 W AC

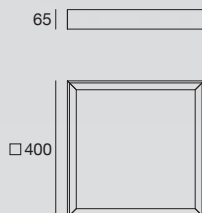


Opt	2700K 2173 lmS - 1265 lmD
White DI	CA027KWHMDI
Black DI	CA027KBBMDI

Opt	3000K 2336 lmS - 1360 lmD
White DI	CA027KWHWDI
Black DI	CA027KBBWDI

Tara UPS

topLED CRI 90 | 220-240 V
25 W DC - 26 W AC

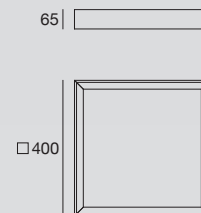


Opt	2700K 3003 lmS - 1765 lmD
White DI	CA028KWHMDI
Black DI	CA028KBBMDI

Opt	3000K 3228 lmS - 1898 lmD
White DI	CA028KWHWDI
Black DI	CA028KBBWDI

Tara Emergency

topLED CRI 90 | 220-240 V
25 W DC - 29 W AC



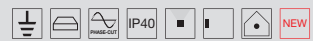
Opt	2700K 3003 lmS - 1765 lmD
White DI	CA028SWHMDI
Black DI	CA028SBBMDI

Opt	3000K 3228 lmS - 1898 lmD
White DI	CA028SWHWDI
Black DI	CA028SBBWDI

Finishes White
 Black



Regolo | V2 | mono-emission
topLED CRI 90 | 220-240 V
12 W DC - 14 W AC

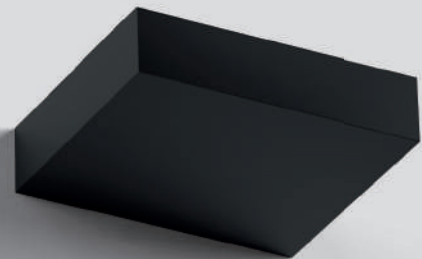
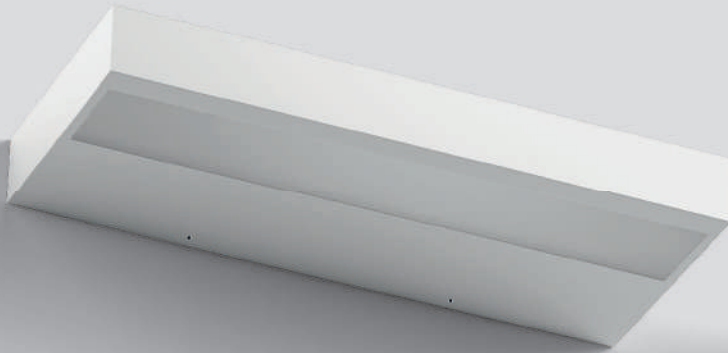


Opt	2700K 1728 lmS - 1093 lmD
□ DI	CA036DWHMDI
■ DI	CA036DBBMDI
■ DI	CA036DGGMDI
Opt	3000K 1858 lmS - 1175 lmD
□ DI	CA036DWHWDI
■ DI	CA036DBBWDI
■ DI	CA036DGGWDI

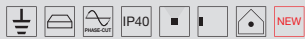
Corpo in alluminio verniciato bianco, nero o grigio raggrinzante.
Diffusore in policarbonato sabbato.

Body in matt white, black or grey painted aluminium.
Sandblasted polycarbonate diffuser.

REGOLO



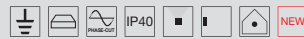
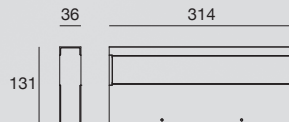
Regolo | V2 | mono-emission
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC



Opt	2700K 1647 lms - 2481 lmD
White DI	CA037DWHMDI
Black DI	CA037DBBMDI
Brilliant Grey DI	CA037DGGMDI

Opt	3000K 1771 lms - 2668 lmD
White DI	CA037DWHWDI
Black DI	CA037DBBWDI
Brilliant Grey DI	CA037DGGWDI

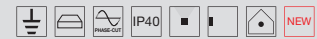
Regolo | V2 | mono-emission
topLED CRI 90 | 220-240 V
26 W DC - 30 W AC



Opt	2700K 3920 lms - 2588 lmD
White DI	CA038DWHMDI
Black DI	CA038DBBMDI
Brilliant Grey DI	CA038DGGMDI

Opt	3000K 4215 lms - 2782 lmD
White DI	CA038DWHWDI
Black DI	CA038DBBWDI
Brilliant Grey DI	CA038DGGWDI

Regolo | V2 | mono-emission
topLED CRI 90 | 220-240 V
35 W DC - 39 W AC



Opt	2700K 5199 lms - 3346 lmD
White DI	CA039DWHMDI
Black DI	CA039DBBMDI
Brilliant Grey DI	CA039DGGMDI

Opt	3000K 5590 lms - 3598 lmD
White DI	CA039DWHWDI
Black DI	CA039DBBWDI
Brilliant Grey DI	CA039DGGWDI

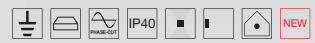
Accessories

KIT0026 Phase-cut dimmer - 100 W
(required for phase-cut)

Finishes White Brilliant Grey
 Black



Regolo | V2 | double-emission
 topLED CRI 90 | 220-240 V
 17 W DC - 19 W AC



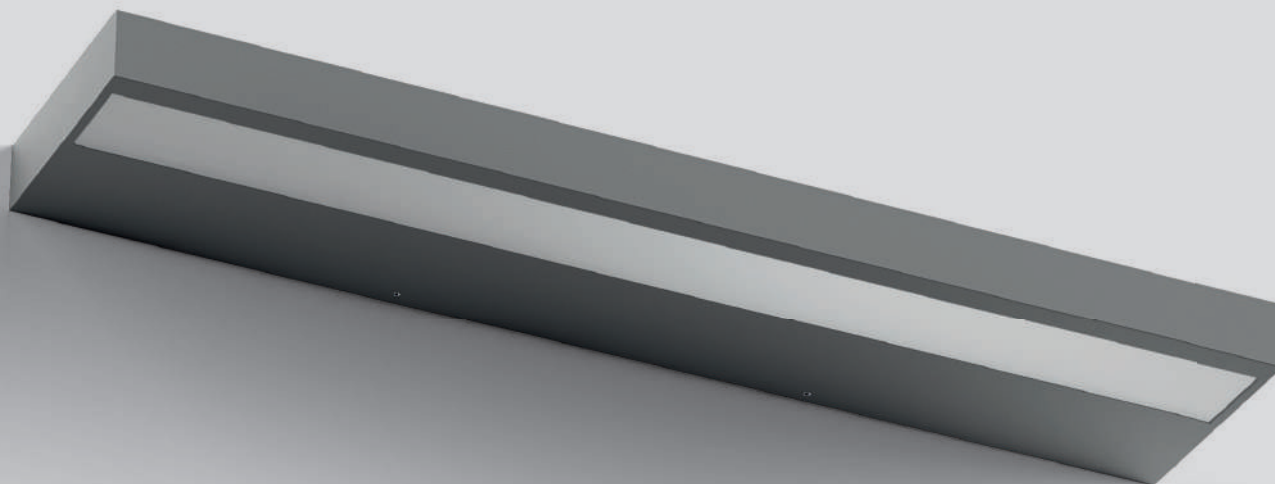
- | | |
|------|---------------------------|
| Opt | 2700K 2531 lms - 1933 lmD |
| □ DI | CA040DWHMDI |
| ■ DI | CA040DBBMDI |
| ■ DI | CA040DGGMDI |
| Opt | 3000K 2721 lms - 2079 lmD |
| □ DI | CA040DWHWDI |
| ■ DI | CA040DBBWDI |
| ■ DI | CA040DGGWDI |

Corpo in alluminio verniciato bianco, nero o grigio raggrinzante.
 Diffusori in policarbonato sabbiato.
 Solo su Regolo double-emission L 613: sorgenti controllabili separatamente.

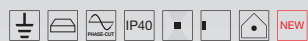
REGOLO



Body in matt white, black or grey painted aluminium.
 Sandblasted polycarbonate diffusers.
 Only on Regolo double-emission L 613: sources can be controlled separately.



Regolo | V2 | double-emission
 topLED CRI 90 | 220-240 V
 23 W DC - 26 W AC



Opt	2700K	3550 lms	- 2724 lmD
White	DI	CA041DWHMDI	
Black	DI	CA041DBBMDI	
Grey	DI	CA041DGGMDI	

Opt	3000K	3817 lms	- 2929 lmD
White	DI	CA041DWHWDI	
Black	DI	CA041DBBWDI	
Grey	DI	CA041DGGWDI	

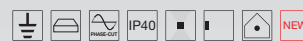
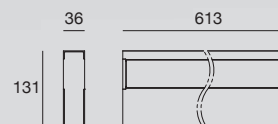
Regolo | V2 | double-emission
 topLED CRI 90 | 220-240 V
 35 W DC - 38 W AC



Opt	2700K	5300 lms	- 3964 lmD
White	DI	CA042DWHMDI	
Black	DI	CA042DBBMDI	
Grey	DI	CA042DGGMDI	

Opt	3000K	5699 lms	- 4262 lmD
White	DI	CA042DWHWDI	
Black	DI	CA042DBBWDI	
Grey	DI	CA042DGGWDI	

Regolo | V2 | double-emission
 topLED CRI 90 | 220-240 V
 46 W DC - 51 W AC



Opt	2700K	7090 lms	- 5383 lmD
White	DI	CA043DWHMDI	
Black	DI	CA043DBBMDI	
Grey	DI	CA043DGGMDI	

Opt	3000K	7624 lms	- 5788 lmD
White	DI	CA043DWHWDI	
Black	DI	CA043DBBWDI	
Grey	DI	CA043DGGWDI	

Accessories

KIT0026 Phase-cut dimmer - 100 W
 (required for phase-cut)

Finishes White Brilliant Grey
 Black














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Finishes


	Gypsum White
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	Peach RAL 3012
	Petrol RAL 6004
	Dark Brown
	Brushed Gold
	Brushed Nickel


How to read symbols

 Apparecchio a incasso
Recessed light


 Proiettore
Projector


 Sospensione
Pendant light


 Lampada a soffitto/parete
Ceiling/wall light


 Lampada a parete
Wall light


 Installazione in ambiente interno
Indoor installation


 Installazione a soffitto
Ceiling mounting


 Installazione a soffitto o a parete
Ceiling or wall mounting


 Installazione a parete
Wall mounting


 Emissione diretta - apparecchio ad incasso
Direct emission - recessed light


 Emissione diretta - lampada a soffitto
Direct emission - ceiling light


 Emissione puntuale - proiettore
Punctual emission - projector

 Emissione diretta - sospensione
Direct emission - pendant

 Monoemissione a parete
Monoemission on wall

 Biemissione a parete
Double emission on wall


 IP-- Indice di protezione (IEC 60529) da corpi estranei e acqua
Protection index (IEC 60529) against foreign bodies and water


 Foro d'installazione circolare
Circular installation hole


 Fascio luminoso orientabile
Directional light beam


 Cavo d'alimentazione incluso
Power supply cable included

 Driver incluso
Driver included


 Driver non incluso
Driver not included

 Classe I - classe di isolamento elettrico (IEC)
Class I - IEC protection class

 Classe II - classe di isolamento elettrico (IEC)
Class II - IEC protection class

 Classe III - classe di isolamento elettrico (IEC)
Class III - IEC protection class

 C.V. Constant Voltage

 PHASE-CUT Phase-cut

Tutti gli articoli sono in classe energetica A++.

Gli schemi di collegamento per gli articoli dell'elettronica sono disponibili all'interno della documentazione tecnica.

All articles belong to energy class A++.

The connection diagrams for electronics articles are included in the technical documentation.

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