



BRAGA

ILLUMINAZIONE

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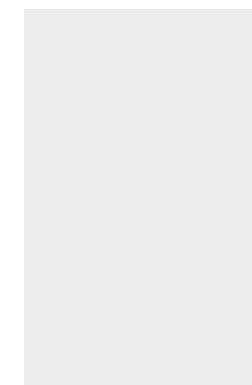
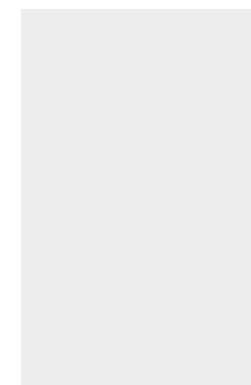
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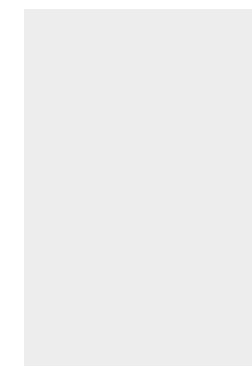
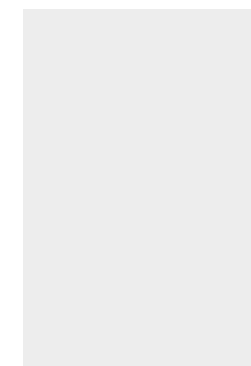
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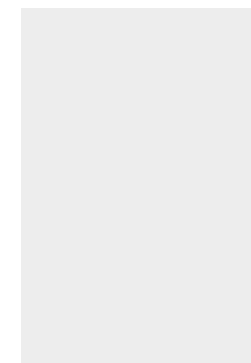
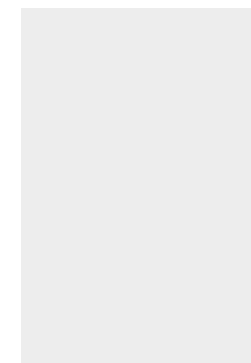
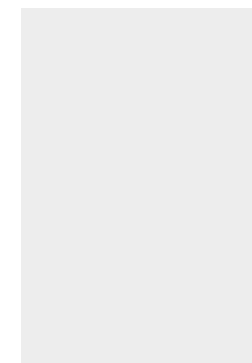
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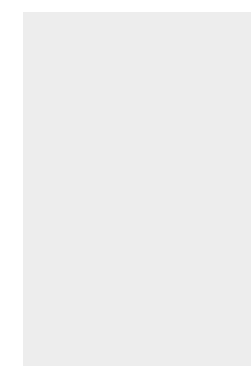
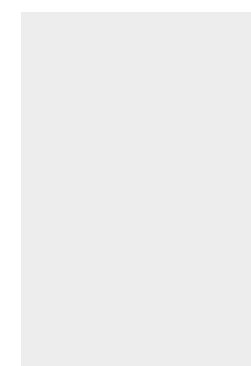
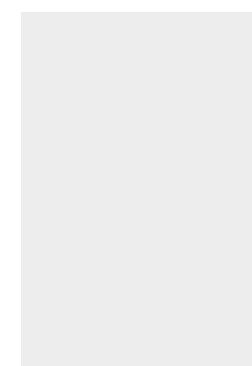
LAMPADA
DA PARETE
WALL LAMP
A



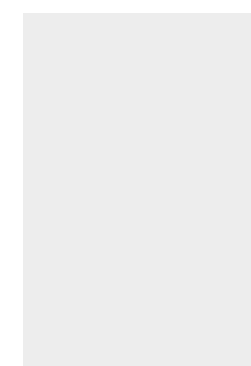
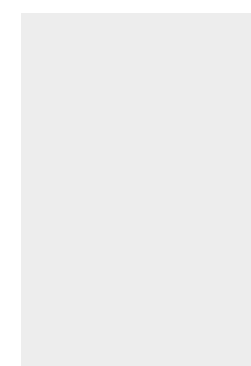
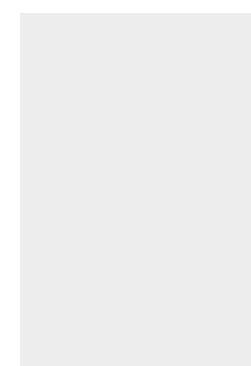
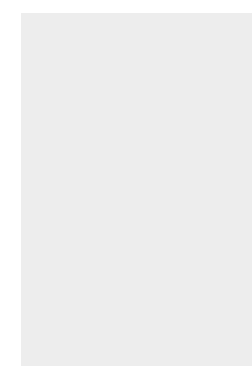
LAMPADA
DA PLAFONE
CEILING LAMP
PL



LAMPADA
DA SOSPENSIONE
SUSPENSION
S



LAMPADA
DA TERRA
FLOOR LAMP
T



LAMPADA
DA TAVOLO
TABLE LAMP
L

Acto

Design by



2178/PL80-C-19/19

BRAGA



2178/PL60-C-30/31

ACTO



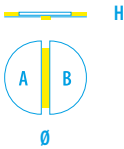
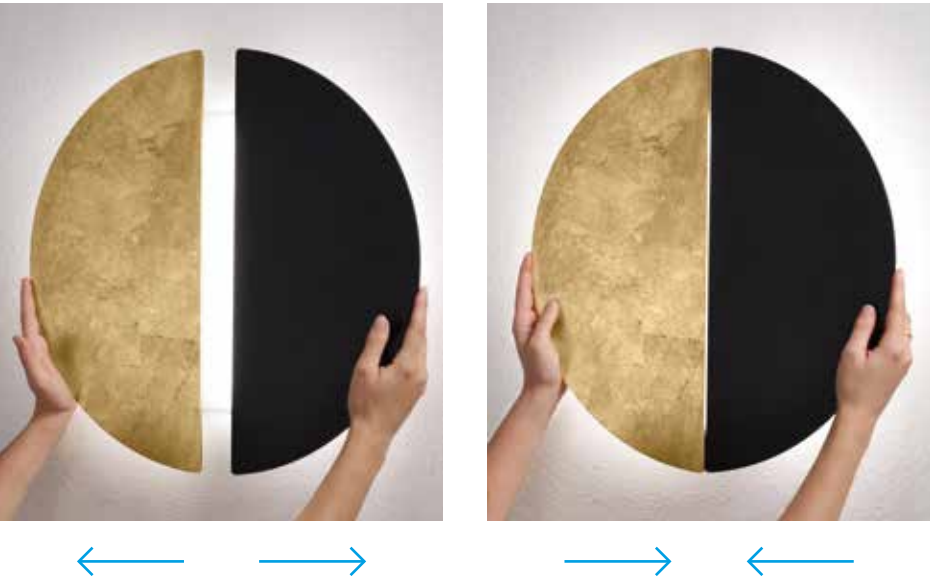
ACTO

LUCE DIRETTA + INDIRETTA
DIRECT + INDIRECT LIGHT

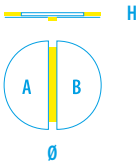
CRI > 90

DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

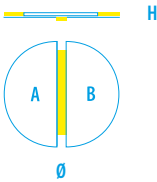
DIFFUSORE / DIFFUSER
Policarbonato satinato
Satin polycarbonate



2178/PL45
W 31 - Vac 230
Lm 2.800
H 36 mm
Ø 450 mm



2178/PL60
W 46 - Vac 230
Lm 4.100
H 36 mm
Ø 600 mm



2178/PL80
W 69 - Vac 230
Lm 6.200
H 36 mm
Ø 800 mm

2178	/PL45 /PL60 /PL80	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE STRUTTURA STRUCTUR COLOR A / B		(ON/OFF Standard) DIMMERABILE / DIMMABLE D4 (Taglio di fase / Phase Cut) D6 (1-10V - DALI 2 - PUSH) D8 (CASAMBI)

COLORE STRUTTURA/STRUCTUR COLOR

10 Bianco White	13 Foglia Argento Silver Leaf	14 Foglia Oro Gold Leaf	19 Nero Black	21 Grigio tortora Dove grey	22 Foglia rame Copper leaf	23 Ruggine Rust	24 Ferro Iron	27 Ossidato Oxydized
29 Alluminio Spaz. Brushed Alum.	30 Gunmetal	31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	

BRAGA



2179/PL80-C-36/36

BRAGA



2179/PL45-C-19/19

ACTO

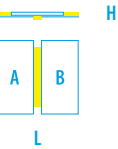
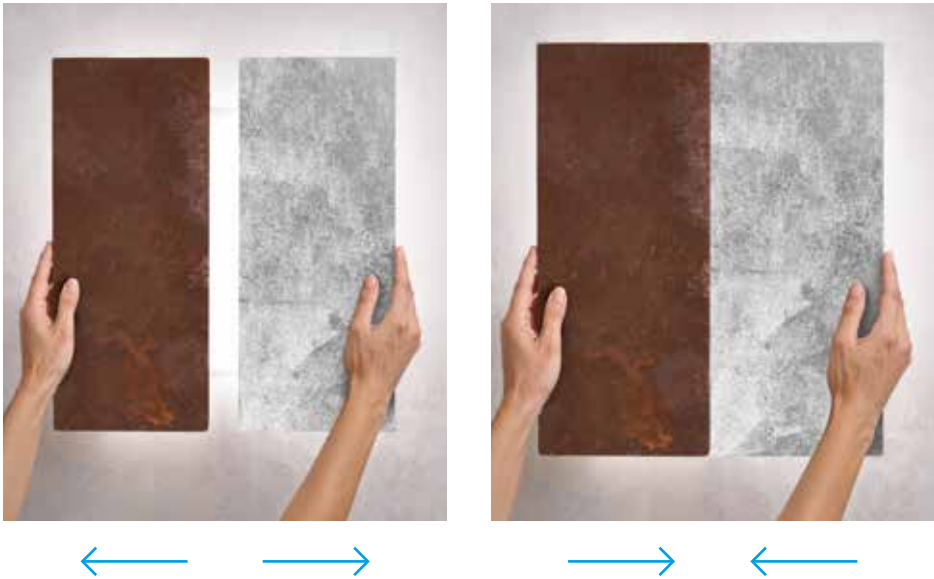
ACTO

LUCE DIRETTA + INDIRETTA
DIRECT + INDIRECT LIGHT

CRI > 90

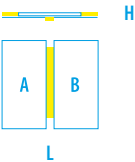
DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

DIFFUSORE / DIFFUSER
Policarbonato satinato
Satin polycarbonate



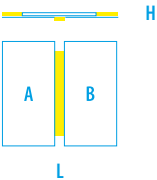
2179/PL45

W 31 - Vac 230
Lm 2.800
H 36 mm
L 450x450 mm



2179/PL60

W 46 - Vac 230
Lm 4.100
H 36 mm
L 600x600 mm



2179/PL80

W 69 - Vac 230
Lm 6.200
H 36 mm
L 800x800 mm

2179	/PL45 /PL60 /PL80	M (2.700°K)	COLORE STRUTTURA STRUCTUR COLOR A	COLORE STRUTTURA STRUCTUR COLOR B	(ON/OFF Standard)
		C (3.000°K)			DIMMERABILE / DIMMABLE
		W (4.000°K)			D4 (Taglio di fase / Phase Cut)
					D6 (1-10V - DALI 2 - PUSH) D8 (CASAMBI)

COLORE STRUTTURA/STRUCTUR COLOR

10 Bianco White	13 Foglia Argento Silver Leaf	14 Foglia Oro Gold Leaf	19 Nero Black	21 Grigio tortora Dove grey	22 Foglia rame Copper leaf	23 Ruggine Rust	24 Ferro Iron	27 Ossidato Oxydized
29 Alluminio Spaz. Brushed Alum.	30 Gunmetal	31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	



ACTO

Acto Fix

Design by



2181/PL80-C-24/13

BRAGA

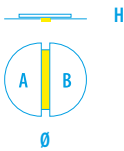
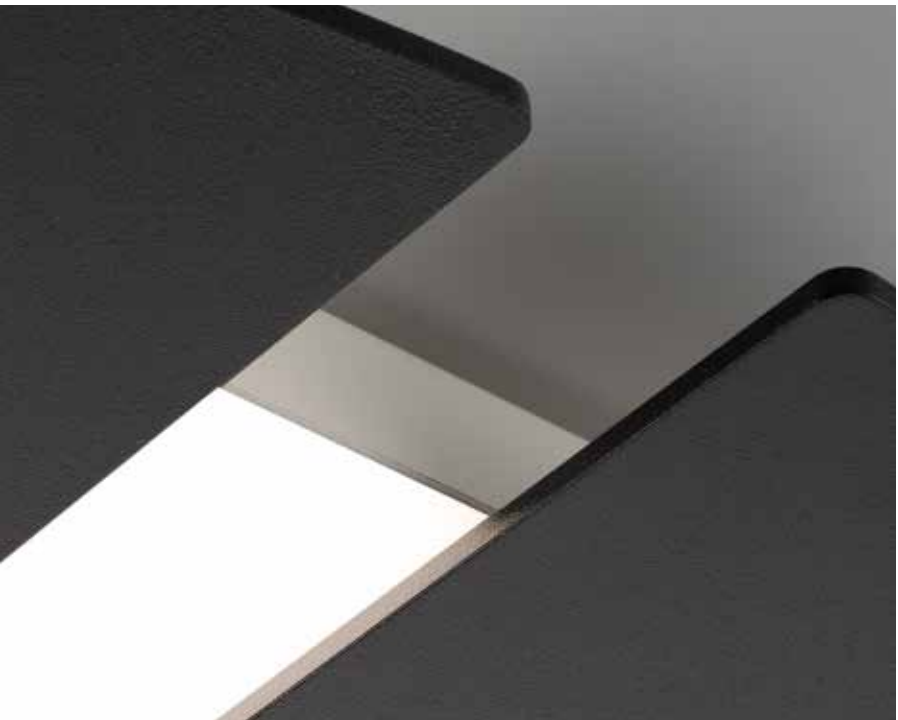
ACTO FIX

SOLO LUCE DIRETTA
ONLY DIRECT LIGHT

CRI > 90

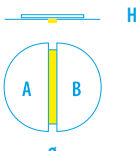
DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

DIFFUSORE / DIFFUSER
Policarbonato satinato
Satin polycarbonate



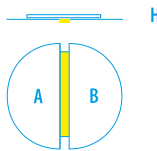
2181/PL45

W 21 - Vac 230
Lm 1.700
H 36 mm
Ø 450 mm



2181/PL60

W 30 - Vac 230
Lm 2.500
H 36 mm
Ø 600 mm



2181/PL80

W 42 - Vac 230
Lm 3.500
H 36 mm
Ø 800 mm

2181	/PL45 /PL60 /PL80	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE STRUTTURA STRUCTUR COLOR		(ON/OFF Standard) <u>DIMMERABILE / DIMMABLE</u> D4 (Taglio di fase / Phase Cut) D6 (1-10V - DALI 2 - PUSH) D8 (CASAMBI)
			A	B	

COLORE STRUTTURA/STRUCTUR COLOR

10 Bianco White	13 Foglia Argento Silver Leaf	14 Foglia Oro Gold Leaf	19 Nero Black	21 Grigio tortora Dove grey	22 Foglia rame Copper leaf	23 Ruggine Rust	24 Ferro Iron	27 Ossidato Oxydized
29 Alluminio Spaz. Brushed Alum.	30 Gunmetal	31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	

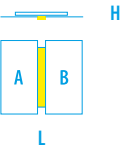
ACTO FIX

SOLO LUCE DIRETTA
ONLY DIRECT LIGHT

CRI > 90

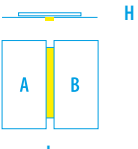
DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

DIFFUSORE / DIFFUSER
Policarbonato satinato
Satin polycarbonate



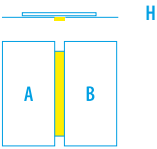
2182/PL45

W 21 - Vac 230
Lm 1.700
H 36 mm
L 450x450 mm



2182/PL60

W 30 - Vac 230
Lm 2.500
H 36 mm
L 600x600 mm



2182/PL80

W 42 - Vac 230
Lm 3.500
H 36 mm
L 800x800 mm

2182	/PL45 /PL60 /PL80	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE STRUTTURA STRUCTUR COLOR		(ON/OFF Standard) <u>DIMMERABILE / DIMMABLE</u> D4 (Taglio di fase / Phase Cut) D6 (1-10V - DALI 2 - PUSH) D8 (CASAMBI)
			A	B	

COLORE STRUTTURA/STRUCTUR COLOR

10 Bianco White	13 Foglia Argento Silver Leaf	14 Foglia Oro Gold Leaf	19 Nero Black	21 Grigio tortora Dove grey	22 Foglia rame Copper leaf	23 Ruggine Rust	24 Ferro Iron	27 Ossidato Oxydized
29 Alluminio Spaz. Brushed Alum.	30 Gunmetal	31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	



2182/PL80-C-27

ACTO FIX

Slid



2184/S-C-36/37

BRAGA

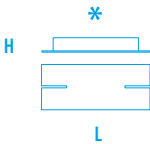
SLID

CRI > 90

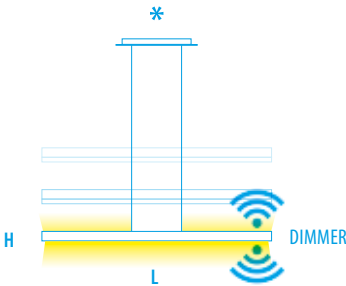
DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

DIFFUSORE / DIFFUSER
Metacrilato opalino
Opaline-finish methacrylate

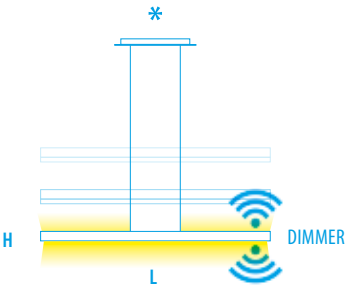
* ROSONE / CANOPY
Informazioni Tecniche vai a pag. 53
Technical info go to page 53



H 45 mm
L 360 x 145 mm



2184/S
W 56 - Vac 230
Lm 4.200 (Down) 2.700 (Up)
L 1.300x31 mm
H 95 mm
L CAVI / CABLES
Min. 700 mm
Max 2.400 mm



2184/S2
W 67 - Vac 230
Lm 5.050 (Down) 3.200 (Up)
L 1.550x31 mm
H 95 mm
L CAVI / CABLES
Min. 700 mm
Max 2.400 mm

ROSONE CON CARRUCOLE
PER REGOLARE MANUALMENTE
L'ALTEZZA DELLA LAMPADA

CANOPY WITH LIFT
TO ADJUST MANUALLY
PENDANT LAMP HEIGHT



2184	/S /S2	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE STRUTTURA STRUCTUR COLOR / COLORE BORDO EDGE COLOUR	DIMMER OTTICO / OPTICAL DIMMER (Standard)	
				DIMMERABILE / DIMMABLE D4 (Taglio di fase / Phase Cut) D6 (1-10V - DALI 2 - PUSH) D8 (CASAMBI)	NO DIMMER OTTICO NO OPTICAL DIMMER

COLORE STRUTTURA/STRUCTUR COLOR
COLORE BORDO/EDGE COLOUR

10 Bianco White	13 Foglia Argento Silver Leaf	14 Foglia Oro Gold Leaf	19 Nero Black	21 Grigio tortora Dove grey	22 Foglia rame Copper leaf	23 Ruggine Rust	24 Ferro Iron	27 Ossidato Oxydized
29 Alluminio Spaz. Brushed Alum.	30 Gunmetal	31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	

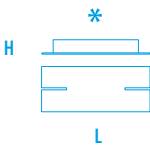


2177/S-C-32/33

BRAGA

SLID

CRI > 90

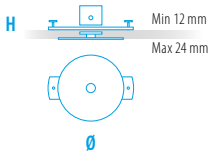


H 45 mm
L 360 x 145 mm

DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

DIFFUSORE / DIFFUSER
Metacrilato opalino
Opaline-finish methacrylate

*** ROSONE / CANOPY**
Informazioni Tecniche vai a pag. 53
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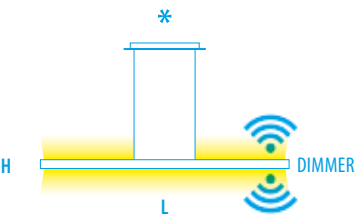


Rosone da incasso
Recessed canopy
Max 3,2 Kg

2146/R35

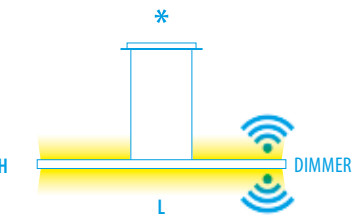
Ø 45 mm
H 35 mm
Ø 35 mm

Solo / Only
2177/S-2177/S2



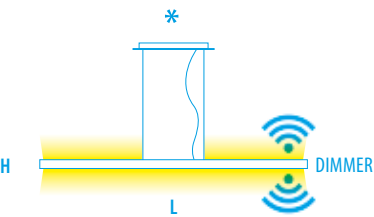
2177/S

W 56 - Vac 230
Lm 4.200 (Down) 2.700 (Up)
L 1.300x31 mm
H 95 mm
L CAVI / CABLES 1.700 mm



2177/S2

W 67 - Vac 230
Lm 5.050 (Down) 3.200 (Up)
L 1.550x31 mm
H 95 mm
L CAVI / CABLES 1.700 mm



2177/S3

W 88 - Vac 230
Lm 6.700 (Down) 4.100 (Up)
L 2.000x31 mm
H 95 mm
L CAVI / CABLES 1.700 mm

2177	/S /S2 /S3	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE STRUTTURA STRUCTUR COLOR COLORE BORDO EDGE COLOUR	DIMMER OTTICO / OPTICAL DIMMER (Standard)	
				DIMMERABILE / DIMMABLE D4 (Taglio di fase / Phase Cut) D6 (1-10V - DALI 2 - PUSH) D8 (CASAMBI)	NO DIMMER OTTICO NO OPTICAL DIMMER

COLORE STRUTTURA/STRUCTUR COLOR
COLORE BORDO/EDGE COLOUR

10 Bianco White	13 Foglia Argento Silver Leaf	14 Foglia Oro Gold Leaf	19 Nero Black	21 Grigio tortora Dove grey	22 Foglia rame Copper leaf	23 Ruggine Rust	24 Ferro Iron	27 Ossidato Oxydized
29 Alluminio Spaz. Brushed Alum.	30 Gunmetal	31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	



2177/A88-C-24/13

BRAGA



2177/A38-C-30/31

SLID



32/33
Bronzo Spazzolato/Oro Spazzolato
Brushed Bronze/Brushed Gold

10/21
Bianco/Grigio Tortora
White/Dove grey

19/14
Nero/Foglia Oro
Black/Gold Leaf

24/13
Ferro/Foglia Argento
Iron/Silver Leaf

30/31
Gunmetal/Rosé Spazzolato
Gunmetal/Brushed Rosé

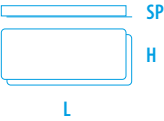
BRAGA

SLID

CRI > 90

DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

DIFFUSORE / DIFFUSER
Metacrilato Opalino
Opaline-finish Methacrylate



2177/A26

W 10 - Vac 230
Lm 1.200
L 290 mm
H 98 mm
SP 35 mm

2177	/A26	M (2.700°K)	COLORE STRUTTURA STRUCTUR COLOR	COLORE BORDO EDGE COLOUR	(ON/OFF Standard)
		C (3.000°K)			DIMMERABILE / DIMMABLE
		W (4.000°K)			D4 (Taglio di fase / Phase Cut)



2177/A38

W 17 - Vac 230
Lm 2.100
L 380 mm
H 98 mm
SP 35 mm

2177/A59

W 29 - Vac 230
Lm 3.600
L 590 mm
H 98 mm
SP 35 mm

2177/A88

W 46 - Vac 230
Lm 5.700
L 880 mm
H 98 mm
SP 35 mm

2177/A118

W 63 - Vac 230
Lm 7.800
L 1.180 mm
H 98 mm
SP 35 mm

2177/A156

W 84 - Vac 230
Lm 10.500
L 1.560 mm
H 98 mm
SP 35 mm

2177	/A38 /A59 /A88 /A118 /A156	M (2.700°K)	COLORE STRUTTURA STRUCTUR COLOR	COLORE BORDO EDGE COLOUR	(ON/OFF Standard)
		C (3.000°K)			DIMMERABILE / DIMMABLE
		W (4.000°K)			D4 (Taglio di fase / Phase Cut)
					D6 (1-10V - DALI 2 - PUSH) D8 (CASAMBI)

COLORE STRUTTURA/STRUCTUR COLOR
COLORE BORDO/EDGE COLOUR

10 Bianco White	13 Foglia Argento Silver Leaf	14 Foglia Oro Gold Leaf	19 Nero Black	21 Grigio tortora Dove grey	22 Foglia rame Copper leaf	23 Ruggine Rust	24 Ferro Iron	27 Ossidato Oxydized
29 Alluminio Spaz. Brushed Alum.	30 Gunmetal	31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	



Luma

2180/A100-C-33/19

BRAGA

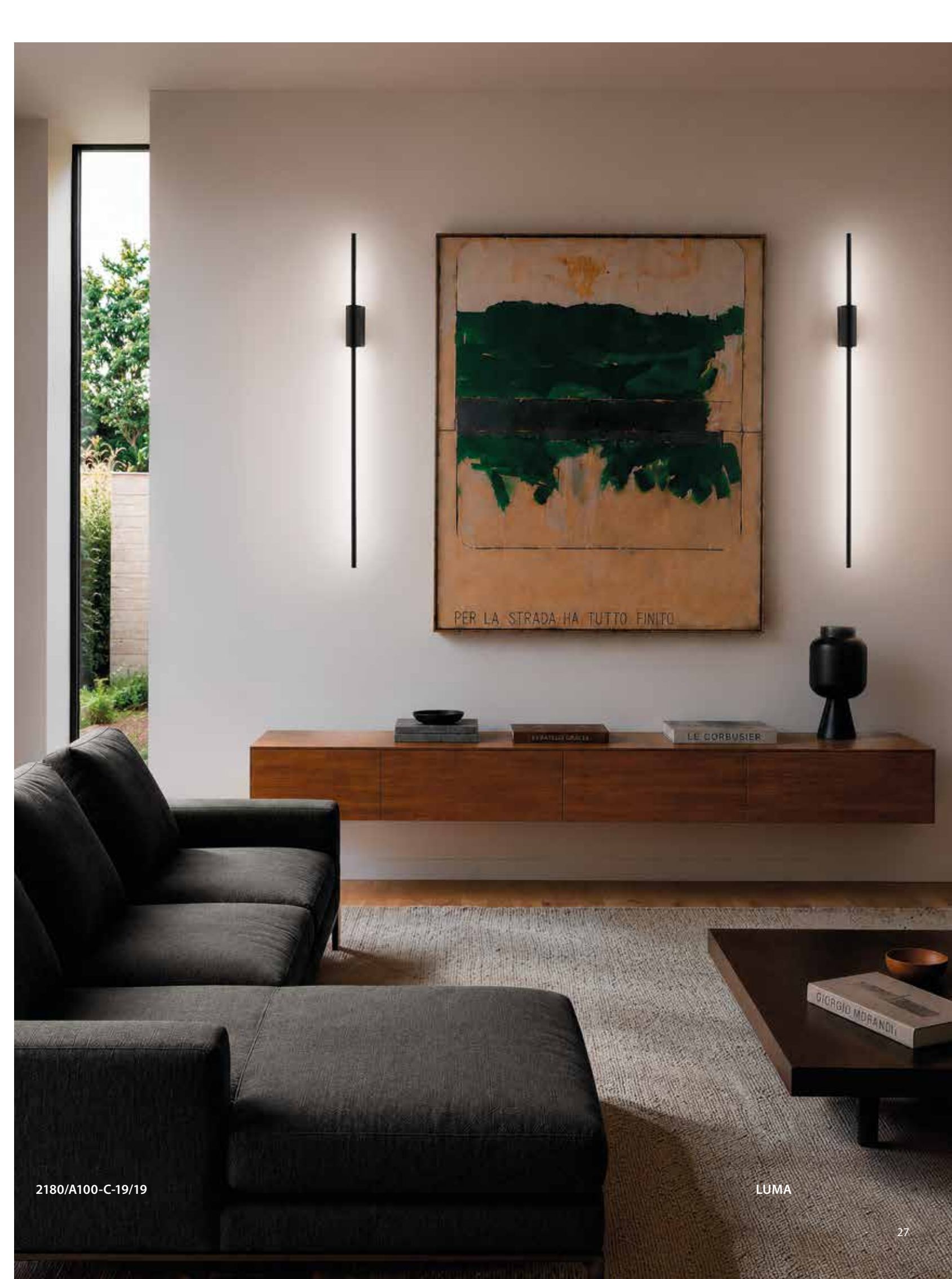
2180/PL140-C-19/19 2180/A100-C-19/19

LUMA



2180/A70-C-32/32

BRAGA



2180/A100-C-19/19

LUMA

LUMA

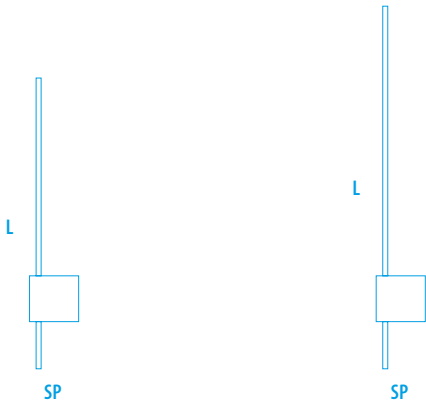
PROFILO LED ORIENTABILE
ADJUSTABLE LINEAR PROFILE

CRI > 90

DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

DIFFUSORE / DIFFUSER
Policarbonato satinato
Satin polycarbonate

SU RICHIESTA
misure custom
massimo L. 1.500mm
/
ON REQUEST
custom sizes
maximum L. 1.500mm



2180/A70

W 8 - Vac 230
Lm 600
L 700 mm
SP 100 mm

2180/A100

W 12 - Vac 230
Lm 900
L 1.000 mm
SP 100 mm

2180	/A70 /A100	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE PROFILO PROFILE COLOR	COLORE BASE BASE COLOR	STANDARD DIMMERABILE TAGLIO DI FASE DIMMABLE PHASE CUT
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COLORE PROFILO/PROFILE COLOR

10 Bianco White	19 Nero Black	21 Grigio tortora Dove grey	23 Ruggine Rust	24 Ferro Iron	30 Gunmetal
31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	

COLORE BASE/BASE COLOR

10 Bianco White	19 Nero Black	21 Grigio tortora Dove grey	23 Ruggine Rust	24 Ferro Iron	30 Gunmetal
31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	

ATTENZIONE: Per le finiture colore 30-31-32-33-36-37 il profilo non viene spazzolato ma solo verniciato.
NOTE: For colour finishes 30, 31, 32, 33, 36 and 37, the profile is not brushed but simply painted.



2180/A70-C-32/32

LUMA



2180/PL70-C-36/36

BRAGA

LUMA

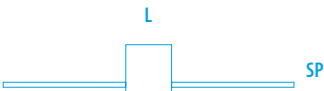
PROFILO LED ORIENTABILE
ADJUSTABLE LINEAR PROFILE

CRI > 90

DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

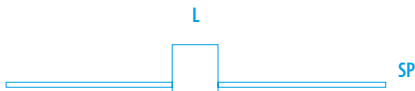
DIFFUSORE / DIFFUSER
Policarbonato satinato
Satin polycarbonate

SU RICHIESTA
misure custom
massimo L. 1.500mm
/
ON REQUEST
custom sizes
maximum L. 1.500mm



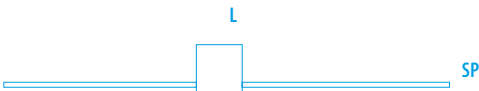
2180/PL70

W 8 - Vac 230
Lm 600
L 700 mm
SP 100 mm



2180/PL100

W 12 - Vac 230
Lm 900
L 1.000 mm
SP 100 mm



2180/PL140

W 16 - Vac 230
Lm 1.200
L 1.400 mm
SP 100 mm

2180	/PL70 /PL100 /PL140	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE PROFILO PROFILE COLOR	COLORE BASE BASE COLOR	STANDARD DIMMERABILE TAGLIO DI FASE DIMMABLE PHASE CUT

COLORE PROFILO/PROFILE COLOR

10 Bianco White	19 Nero Black	21 Grigio tortora Dove grey	23 Ruggine Rust	24 Ferro Iron	30 Gunmetal
31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	

COLORE BASE/BASE COLOR

10 Bianco White	19 Nero Black	21 Grigio tortora Dove grey	23 Ruggine Rust	24 Ferro Iron	30 Gunmetal
31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black	

ATTENZIONE: Per le finiture colore 30-31-32-33-36-37 il profilo non viene spazzolato ma solo verniciato.
NOTE: For colour finishes 30, 31, 32, 33, 36 and 37, the profile is not brushed but simply painted.



2180/TM-C-19/M1

BRAGA

LUMA

PROFILO LED ORIENTABILE
ADJUSTABLE LINEAR PROFILE

CRI > 90



BASE

2180/TM

W 26 - Vac 230

Lm 2.200

H 2.000 mm

BASE Ø 120 mm

DIFFUSORE / DIFFUSER

Policarbonato satinato
Satin polycarbonate



BASE

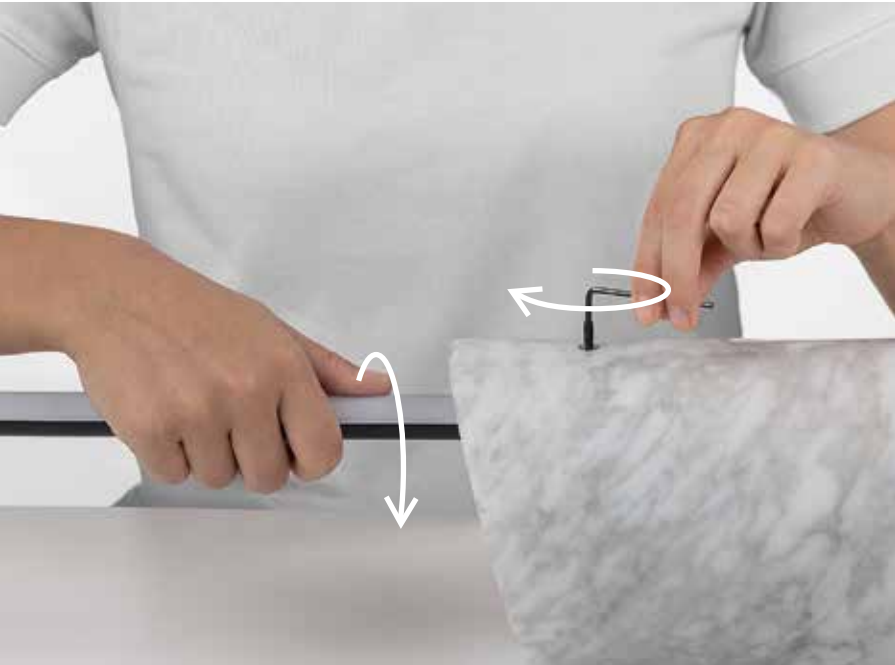
2180/T

W 26 - Vac 230

Lm 2.200

H 2.000 mm

BASE Ø 120 mm



Durante l'installazione, il profilo può essere orientato per fornire un'illuminazione diretta o indiretta.
During installation, the profile can be oriented to provide direct or indirect lighting.

2180	/TM	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE PROFILO PROFILE COLOR	COLORE BASE BASE COLOR	STANDARD CON DIMMER WITH DIMMER
------	-----	---	---------------------------------	---------------------------	---------------------------------------

COLORE PROFILO/PROFILE COLOR

10 Bianco White	19 Nero Black	21 Grigio tortora Dove grey	23 Ruggine Rust	24 Ferro Iron	30 Gunmetal
31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black

COLORE BASE/BASE COLOR

M1 Marmo di Carrara Bianco Gioia White Carrara Gioia marble

2180	/T	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE PROFILO PROFILE COLOR	COLORE BASE BASE COLOR	STANDARD CON DIMMER WITH DIMMER
------	----	---	---------------------------------	---------------------------	---------------------------------------

COLORE PROFILO/PROFILE COLOR

10 Bianco White	19 Nero Black	21 Grigio tortora Dove grey	23 Ruggine Rust	24 Ferro Iron	30 Gunmetal
31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black

COLORE BASE/BASE COLOR

10 Bianco White	19 Nero Black
21 Grigio tortora Dove grey	35 Bronzo Verniciato Bronze Painted

ATTENZIONE: Per le finiture colore 30-31-32-33-36-37 il profilo non viene spazzolato ma solo verniciato.
NOTE: For colour finishes 30, 31, 32, 33, 36 and 37, the profile is not brushed but simply painted.

Teca



2183/S-C-10/V22 2183/L-C-10/V22

BRAGA



2183/T-C-19/33/V20

TECA



2183/L-C-10/V20 2183/L-C-19/V21

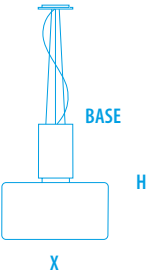
BRAGA

TECA

CRI > 90

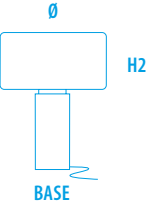
DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

DIFFUSORE / DIFFUSER
Vetro trasparente e satinato
Transparent and frosted glass



2183/S
W 21 - Vac 230
Lm 2.100
H 320 mm
X Ø 350 mm
BASE Ø 120 mm
L CAVI / CABLES 2.000 mm

2183	/S	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE BASE BASE COLOR	COLORE VETRO GLASS COLOR	(ON/OFF Standard)
					DIMMERABILE / DIMMABLE
					D1 PUSH
					D3 DALI 2 D4 (Taglio di fase / Phase Cut)



2183/L
W 12 - Vac 230
Lm 1.400
H 440 mm
X Ø 350 mm
BASE Ø 120 mm

2183	/L	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE BASE BASE COLOR	COLORE VETRO GLASS COLOR	STANDARD
					CON DIMMER
					WITH DIMMER

COLORE BASE
BASE COLOR

10 Bianco White	13 Foglia Argento Silver Leaf	14 Foglia Oro Gold Leaf	19 Nero Black	21 Grigio tortora Dove grey	22 Foglia rame Copper leaf	23 Ruggine Rust	24 Ferro Iron
29 Alluminio Spaz. Brushed Alum.	30 Gunmetal	31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black

COLORE VETRO
GLASS COLOR

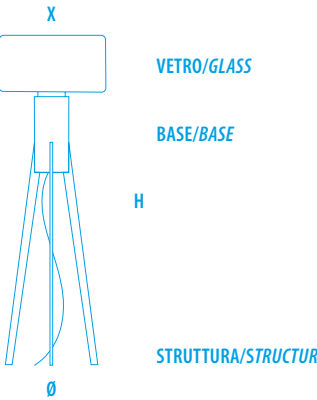
V20 Trasparente Transparent	V21 Fumè Fumè
V22 Ambra Amber	



TECA

CRI > 90

DIFFUSORE / DIFFUSER
Vetro trasparente e satinato
Transparent and frosted glass



2183/T

W 12 - Vac 230
Lm 1.400
H 1.600 mm
X Ø 350 mm
Ø 600 mm

2183	/T	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE STRUTTURA STRUCTUR COLOR	COLORE BASE BASE COLOR	COLORE VETRO GLASS COLOR	STANDARD CON DIMMER WITH DIMMER
------	----	---	------------------------------------	---------------------------	-----------------------------	---------------------------------------

COLORE STRUTTURA
STRUCTUR COLOR

10 Bianco White	19 Nero Black
21 Grigio tortora Dove grey	35 Bronzo Verniciato Bronze Painted

COLORE BASE
BASE COLOR

10 Bianco White	13 Foglia Argento Silver Leaf	14 Foglia Oro Gold Leaf	19 Nero Black	21 Grigio tortora Dove grey	22 Foglia rame Copper leaf	23 Ruggine Rust	24 Ferro Iron
29 Alluminio Spaz. Brushed Alum.	30 Gunmetal	31 Rosé Spaz. Brushed Rosé	32 Bronzo Spaz. Brush. Bronze	33 Oro Spaz. Brush. Gold	35 Bronzo Verniciato Bronze Painted	36 Champagne Spaz. Brush. Champ.	37 Nero Spaz. Brush. Black

COLORE VETRO
GLASS COLOR

V20 Trasparente Transparent	V21 Fumè Fumè
V22 Ambra Amber	

BRAGA



2185/S-C-M1/V20

BRAGA



2185/T-C-19/M1/V21

TECA



2185/L-C-M1/V22

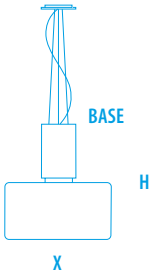
BRAGA

TECA

CRI > 90

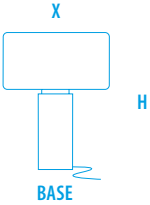
DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 48

DIFFUSORE / DIFFUSER
Vetro trasparente e satinato
Transparent and frosted glass



2185/S
W 21 - Vac 230
Lm 2.100
H 320 mm
X Ø 350 mm
BASE Ø 120 mm
L CAVI / CABLES 2.000 mm

2185	/S	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE BASE BASE COLOR	COLORE VETRO GLASS COLOR	(ON/OFF Standard)
					DIMMERABILE / DIMMABLE D1 PUSH D3 DALI 2 D4 (Taglio di fase / Phase Cut)



2185/L
W 12 - Vac 230
Lm 1.400
H 440 mm
X Ø 350 mm
BASE Ø 120 mm

2185	/L	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE BASE BASE COLOR	COLORE VETRO GLASS COLOR	STANDARD
					CON DIMMER WITH DIMMER

COLORE BASE
BASE COLOR

M1
Marmo di Carrara Bianco Gioia
White Carrara Gioia marble



COLORE VETRO
GLASS COLOR

V20
Trasparente
Transparent



V21
Fumè
Fumè



V22
Ambra
Amber

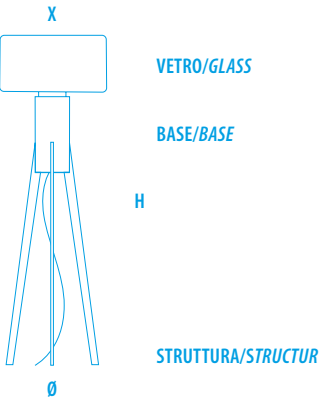




TECA

CRI > 90

DIFFUSORE / DIFFUSER
Vetro trasparente e satinato
Transparent and frosted glass



2185/T

W 12 - Vac 230
Lm 1.400
H 1.600 mm
X Ø 350 mm
Ø 600 mm

2185	/T	M (2.700°K) C (3.000°K) W (4.000°K)	COLORE STRUTTURA STRUCTUR COLOR	COLORE BASE BASE COLOR	COLORE VETRO GLASS COLOR	STANDARD CON DIMMER WITH DIMMER
------	----	---	------------------------------------	---------------------------	-----------------------------	---------------------------------------

COLORE STRUTTURA
STRUCTUR COLOR

- 10
Bianco
White
- 19
Nero
Black
- 21
Grigio tortora
Dove grey
- 35
Bronzo Verniciato
Bronze Painted

COLORE BASE
BASE COLOR

- M1
Marmo di Carrara Bianco Gioia
White Carrara Gioia marble
-

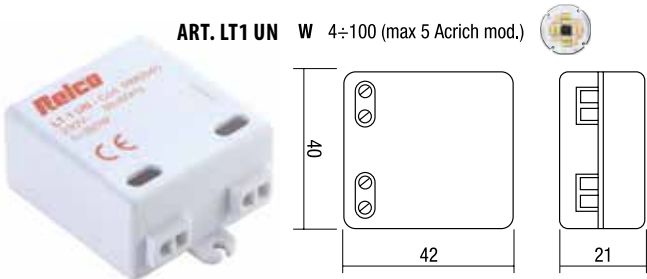
COLORE VETRO
GLASS COLOR

- V20
Trasparente
Transparent
- V21
Fumè
Fumè
- V22
Ambra
Amber

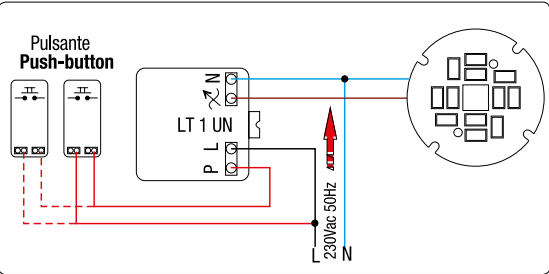
BRAGA

DIMMERABILE / DIMMABLE 230 Vac

1° OPZIONE/OPTION



Schemi di collegamento - Wiring diagrams



Regolatore da incasso universale con comando a pulsante separato LT 1 UN è in grado di comandare:

- Lampadine a incandescenza e alogene
- Lampadine a LED dimmerabili ●
- Moduli Acrich - Acrich 2
- Lampade fluorescenti dimmerabili

L'accensione e lo spegnimento avvengono per mezzo di una breve pressione (inferiore a 0,3 sec.) su un pulsante (non utilizzare pulsanti con spia luminosa incorporata). Per ottenere la regolazione dell'intensità luminosa premere il pulsante fino al raggiungimento dell'intensità desiderata, a livello raggiunto interrompere la pressione. Qualora si desideri invertire il senso di regolazione, interrompere la pressione e ripristinarla. Allo spegnimento il livello viene memorizzato, salvo interruzioni di rete. Il comando a pulsante, offre anche la possibilità di abbinare ricevitori infrarosso e/o onde radio per ottenere un comando a distanza.

Universal recessed dimmer with separate push-button control LT 1 UN can control:

- Incandescent and halogen lamps
- Dimmable LED lamps ●
- Acrich LED modules - Acrich 2 LED modules
- Dimmable fluorescent lamps

The switching on and off takes place by means of a short touch/press (less than 0,3 seconds) of a push-button (do not use buttons with incorporated indicator light). To achieve the light intensity adjustment, press the push-button until the desired intensity level is reached; once this intensity is reached, stop pressing. If the regulation direction needs to be changed, interrupt the contact and reset the direction. The regulation level is memorised at switch-off, unless the network is interrupted.



Selezione del tipo di carico
LT 1 UN è in grado di adattarsi a qualunque tipo di carico impostando tramite dip-switch (posti nella parte posteriore) il funzionamento desiderato. La selezione deve essere effettuata in assenza di tensione di rete.

Caratteristiche Tecniche

- Assenza di ronzio acustico
- Collegamento con morsetteria
- Grado di protezione IP00
- Potenza dissipata 2W/A
- Conforme EN61058-1

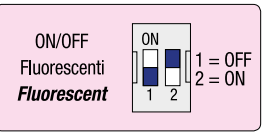
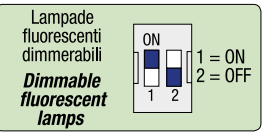
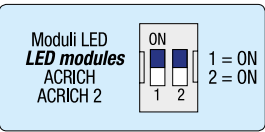
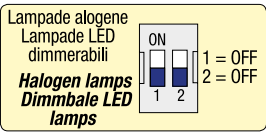
The push-button control also offers the possibility to combine infra-red receivers and/or radio waves obtaining remote control.

Selection of the type of load
LT 1 UN is able to adapt to any type of load by setting, with the dip-switches (placed in the back), the desired function.

Technical features

- No acoustic buzzing
- Connection to a pole terminal board
- IP00 protection degree
- 2W/A dissipated power
- Compliant with EN61058-1

Adatto per installazione in scatola di derivazione o in scatola 503
Suitable for installation in junction box or in box type 503



Selezione Dip-Switch - Dip-Switch selection

2° OPZIONE/OPTION

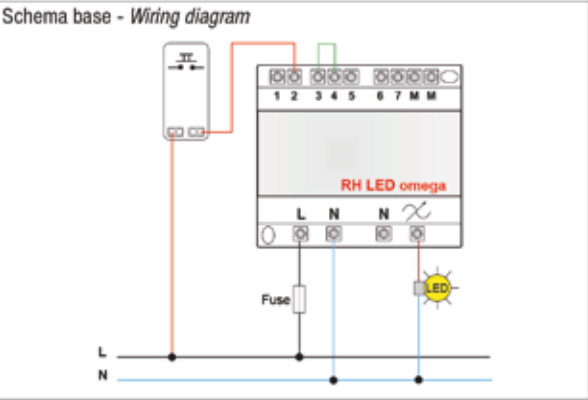


Varialuce per barra DIN. La regolazione avviene per mezzo di pulsanti NA (non a corredo). RH LED è realizzato con tecnologia IGBT, adatto alla regolazione di lampade alogene e lampade LED dimmerabili, è dotato inoltre di soft-start, e protezioni; termica - sovraccarico e corto circuito.

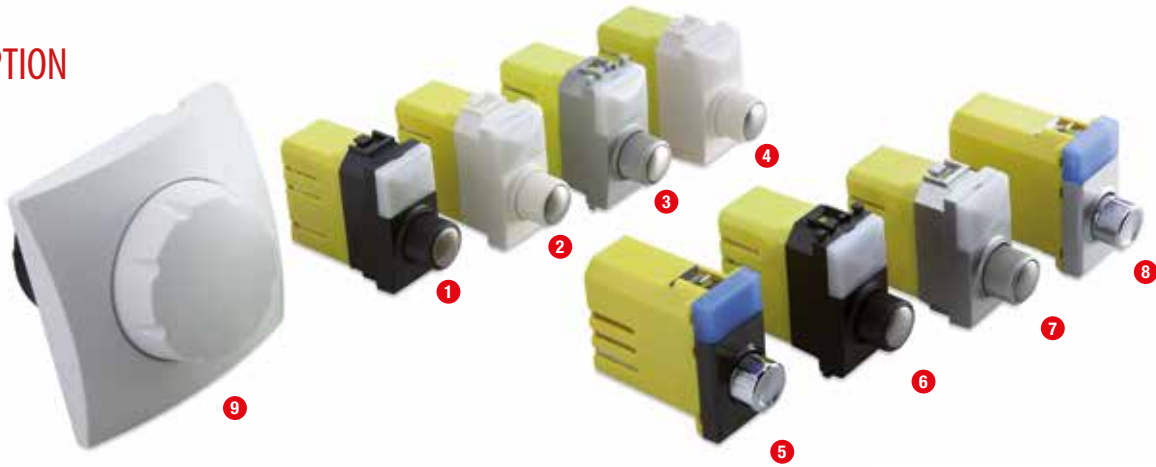
Dimmer for DIN track. Apparatuses regulated by NO push-button switches (not supplied). The RH LED has been developed with IGBT technology, suitable for halogen lamps and dimmable LED lamps. It also equipped with Soft-Start, thermal, over load and short circuit protection.

Trailing edge technology (IGBT)

W	V	Hz	Mod	PCS	CCM
10÷400 - max 40 lampadine LED/LED lamps	220-240	50	4 DIN NO SI	1	589,05
25÷600 - HALO lamps	220-240	50	4 DIN NO SI	1	589,05



3° OPZIONE/OPTION



Art.	Serie	W	Vac	Hz
1	DIMLED 34 DSL	International	4÷100 (max 5 Acrich mod. - max 5 lamp)	230 50
2	DIMLED 34 DLT	Light	4÷100 (max 5 Acrich mod. - max 5 lamp)	230 50
3	DIMLED 34 DTC	Light Tech	4÷100 (max 5 Acrich mod. - max 5 lamp)	230 50
4	DIMLED 34 DVP	Vimar Plana	4÷100 (max 5 Acrich mod. - max 5 lamp)	230 50
5	DIMLED 34 DAX B	Axolute	4÷100 (max 5 Acrich mod. - max 5 lamp)	230 50
6	DIMLED 34 DEK A	Eikon	4÷100 (max 5 Acrich mod. - max 5 lamp)	230 50
7	DIMLED 34 DAX S	Silver Axolute	4÷100 (max 5 Acrich mod. - max 5 lamp)	230 50
8	DIMLED 34 DEK S	Eikon Next	4÷100 (max 5 Acrich mod. - max 5 lamp)	230 50
9	DIMLED 65 DAK	Ø 65mm	4÷100 (max 5 Acrich mod. - max 5 lamp)	230 50



Varialuce rotativo da incasso adatto alla regolazione di:

- Lampadine a LED dimmerabili Acrich
- Moduli Acrich - Acrich 2

La potenza applicabile è pari a un minimo di 4W e un massimo di 100W. Comando diretto mediante deviatore a pressione e regolazione mediante rotazione della manopola stessa; accensione e spegnimento mediante pressione della manopola.

DIMLED... è un dimmer di ultima generazione che sfrutta le più recenti tecnologie del microprocessore.

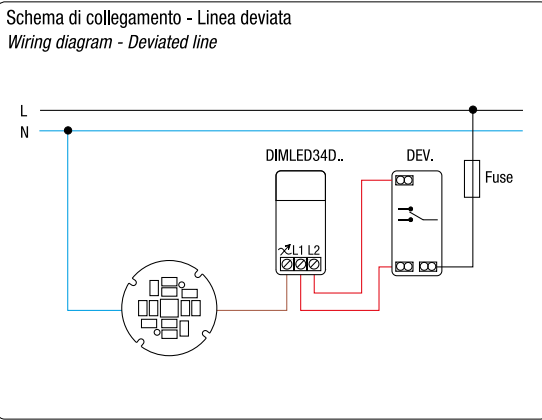
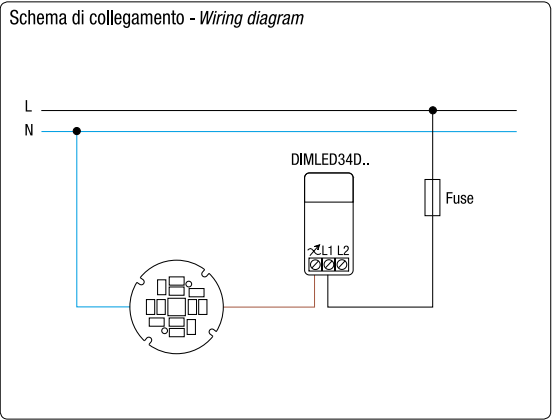
Built-in rotary dimmer with built in way control for:

- Dimmable LED lamps Acrich
- Acrich LED modules - Acrich 2 LED modules modular series.

The minimum power is 4W and maximum is 100W. Direct command through deviator by pressure and regulation through rotation of the same handle grip; lighting and turning off through pressure of the handle grip.

DIMLED... a latest-generation dimmer which exploits the most recent micro-processor technology.

Schemi di collegamento - Wiring diagrams

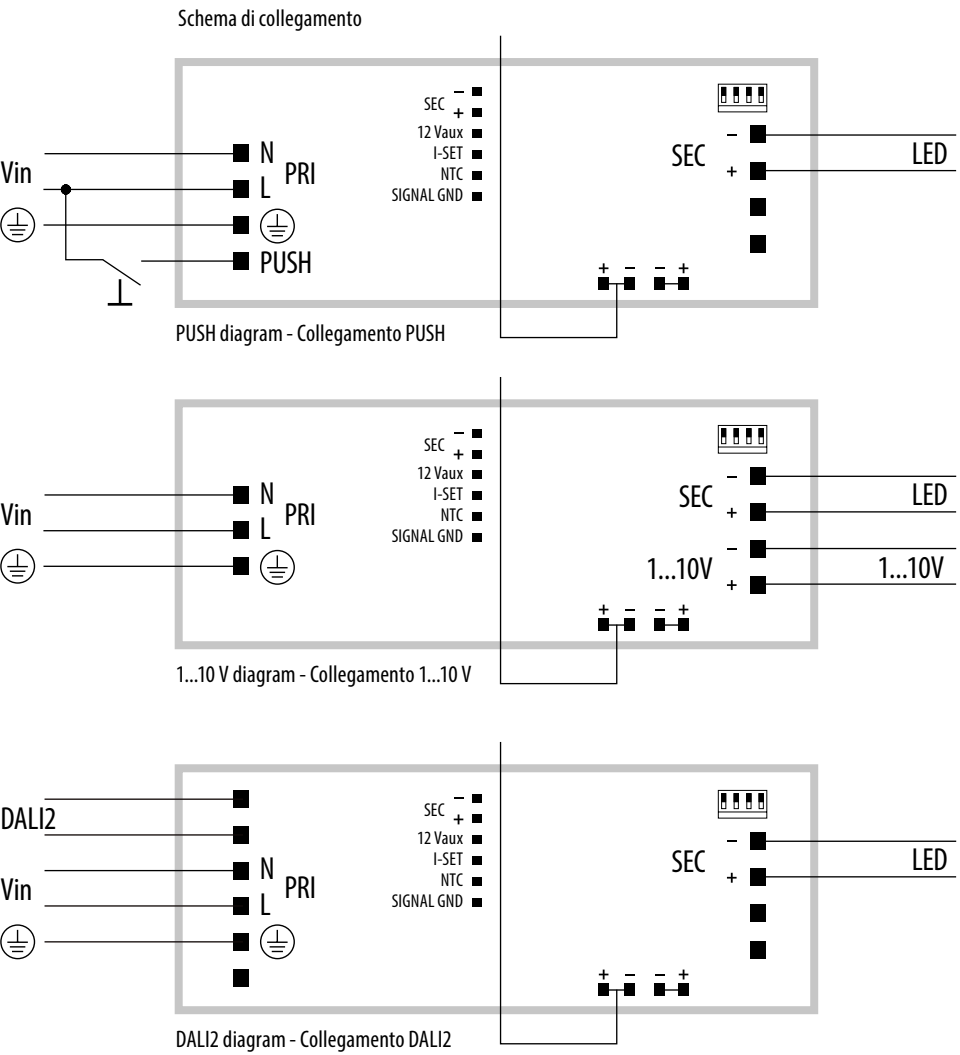


BUSCH JAEGER 6523U

4° OPZIONE/OPTION

D1-D2-D3

DIMMERABILE / DIMMABLE



PUSH
D1

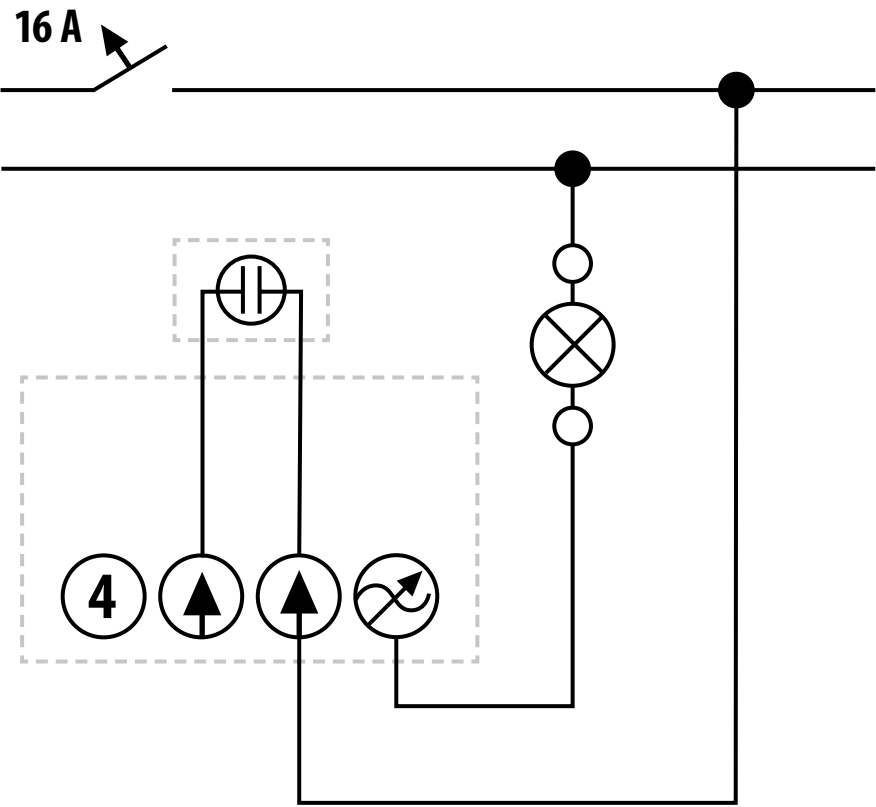
1...10V
D2

DALI2
D3

D4

DIMMERABILE / DIMMABLE

TAGLIO DI FASE / PHASE CUT



Modalità di funzionamento

- Regolazione della luminosità 0/0,5 - 100 % mediante funzione PUSH, interfaccia 1...10 V ($I=1\text{ mA}$) o potenziometro da 100 Kohm e DALI2.
- Caratteristiche della regolazione DALI2:
 - funzione di memoria per scenari o gruppi luminosi;
 - richiamo di funzioni memorizzate;
 - compatibilità con interfacce DALI2 standard.
- Regolazione della luminosità 0/0,5 - 100 % mediante la funzione PUSH (tensione di rete):
 - una pressione breve per accendere e spegnere;
 - una pressione prolungata per aumentare o diminuire l'intensità luminosa;
 - la regolazione si ferma automaticamente ai valori minimi e massimi;
 - per un nuovo comando accensione, regolazione o spegnimento, rilasciare il pulsante e dare nuovamente il comando desiderato.
- La lunghezza massima del cavo, dal pulsante all'ultimo trasformatore, deve essere max. 15 m / 49 ft. In caso di applicazioni dove il cavo superi i 15 m / 49 ft, tenere lo stesso separato dal cavo di rete 110 - 240 Volt.
- ATTENZIONE: usare solo pulsanti di tipo normalmente aperto privi di spia luminosa incorporata.
- Provvisto di morsetto specifico per la regolazione collegando un potenziometro elettronico 1...10 Vdc (dimmerazione locale 1...10 V, per connessioni esterne all'apparecchio garantire il doppio isolamento).

Operation Mode

Light regulation 0/0,5 - 100 % by means of PUSH function, 1...10 V interface ($I=1\text{ mA}$) or 100 Kohm potentiometer and DALI2.

Features DALI2 dimming:

- memory function for sets or light groups;
- recall of stored functions;
- compatible with standard DALI2 interfaces.

Light regulation 0/0,5 - 100 % by means of PUSH function (mains voltage):

- a short push to turn on and off;
- a longer push to increase or decrease light intensity;
- regulation automatically stops at minimum and maximum values;
- for another on, regulation or off command, release the push button and give the desired command again.

Maximum length of the cable, from push button to last driver, must be max. 15 m / 49 ft. In case of applications where the cable is longer than 15 m / 49 ft, keep this separate from the 110 - 240 Volt mains cable.

ATTENTION: only use normally open push buttons with no incorporated warning light.

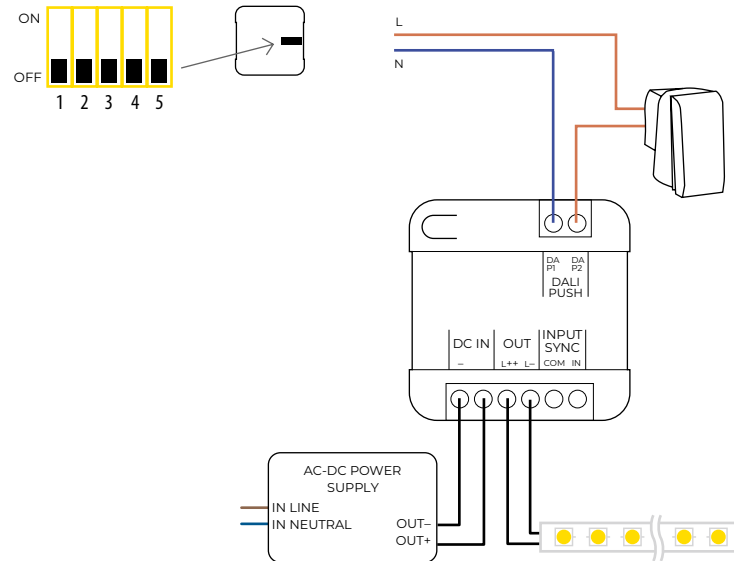
Specific dimming terminal connection with a 1...10 Vdc electronic potentiometer (1...10 V local dimming, double insulation required for external connection).

D6

DIMMERABILE / DIMMABLE

PUSH

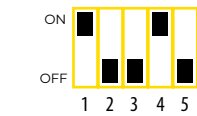
Impostazione Dip switch
Dip switch setting



Collegamento pulsante a tensione di
Retains voltage pulsating connection

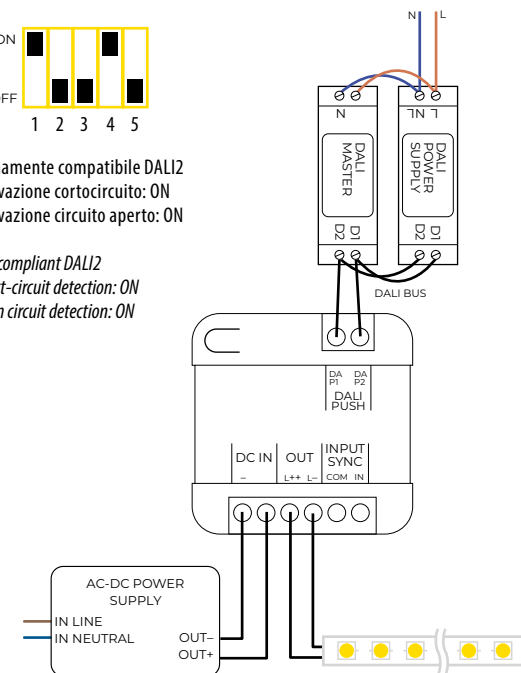
DALI2

Impostazione Dip switch
Dip switch setting



Pienamente compatibile DALI2
Rilevazione cortocircuito: ON
Rilevazione circuito aperto: ON

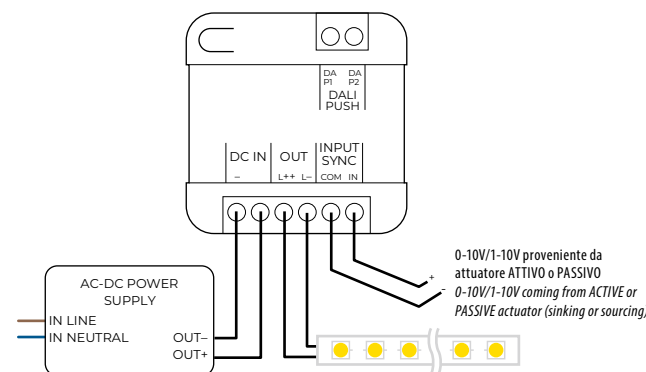
Full compliant DALI2
Short-circuit detection: ON
Open circuit detection: ON



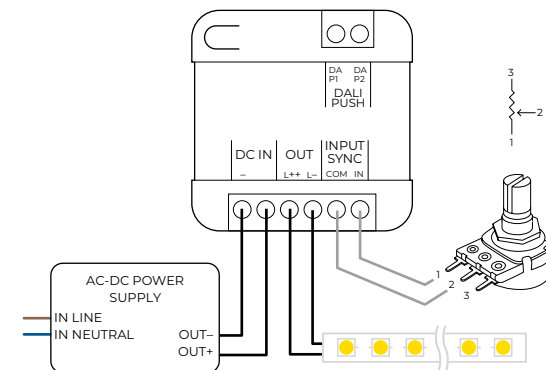
Collegamento DALI2
DALI2 connection

Modalità 0-10V/1-10V attivo/passivo e potenziometro lineare 47Kohm
0-10V/1-10V active/passive mode and 47Kohm linear potentiometer

Impostazione Dip switch
Dip switch setting



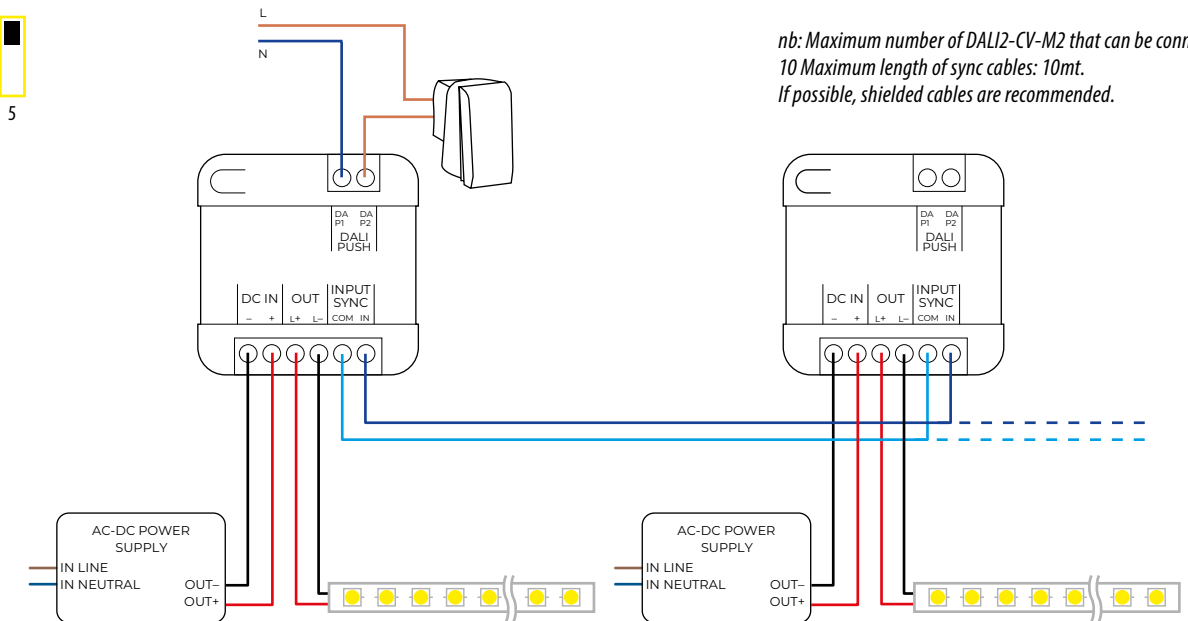
Collegamento 0-10V/1-10V
0-10V/1-10V connection



Collegamento potenziometro
Potentiometer connection

SLAVE MODE / SLAVE MODE

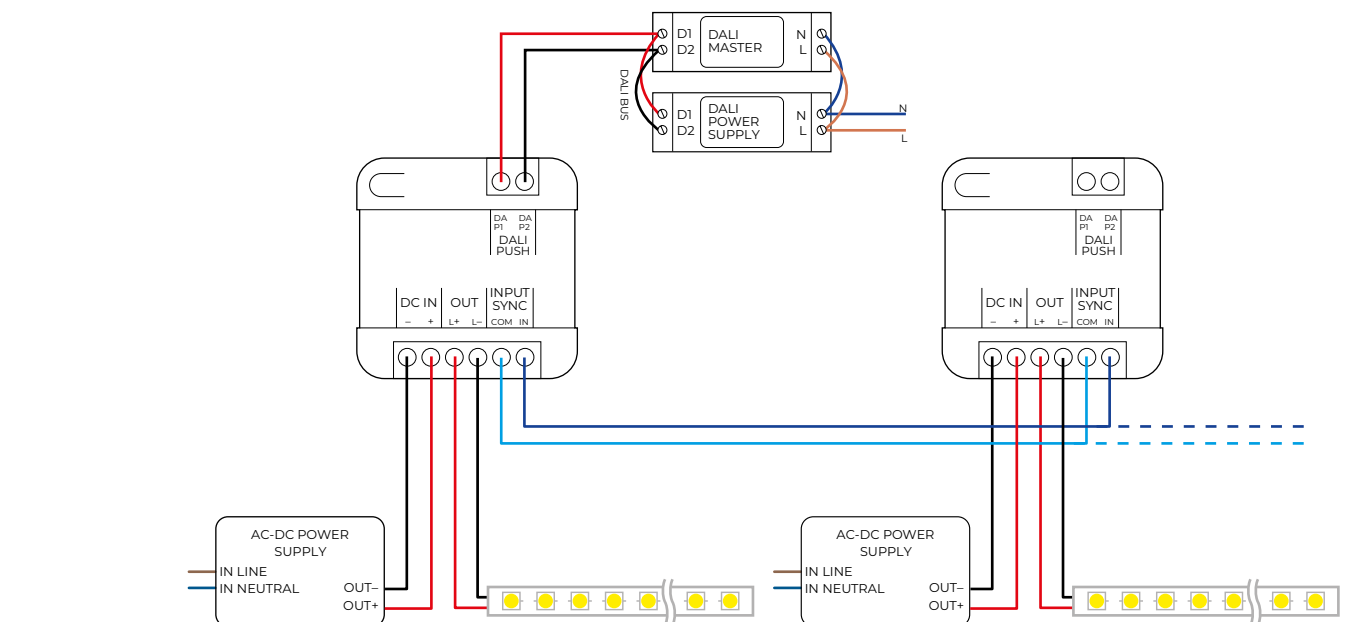
Impostazione Dip switch (su SLAVE):
Dip switch setting (on SLAVE):



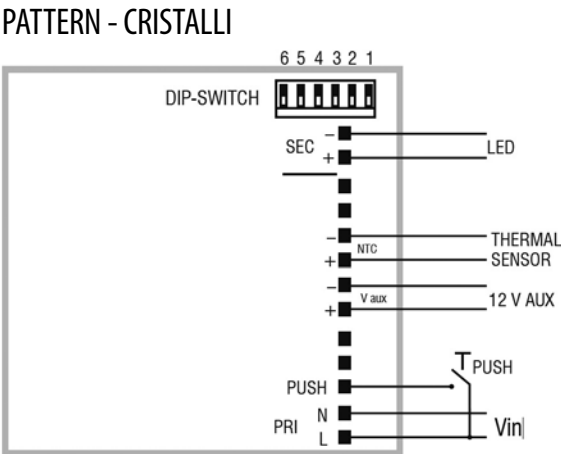
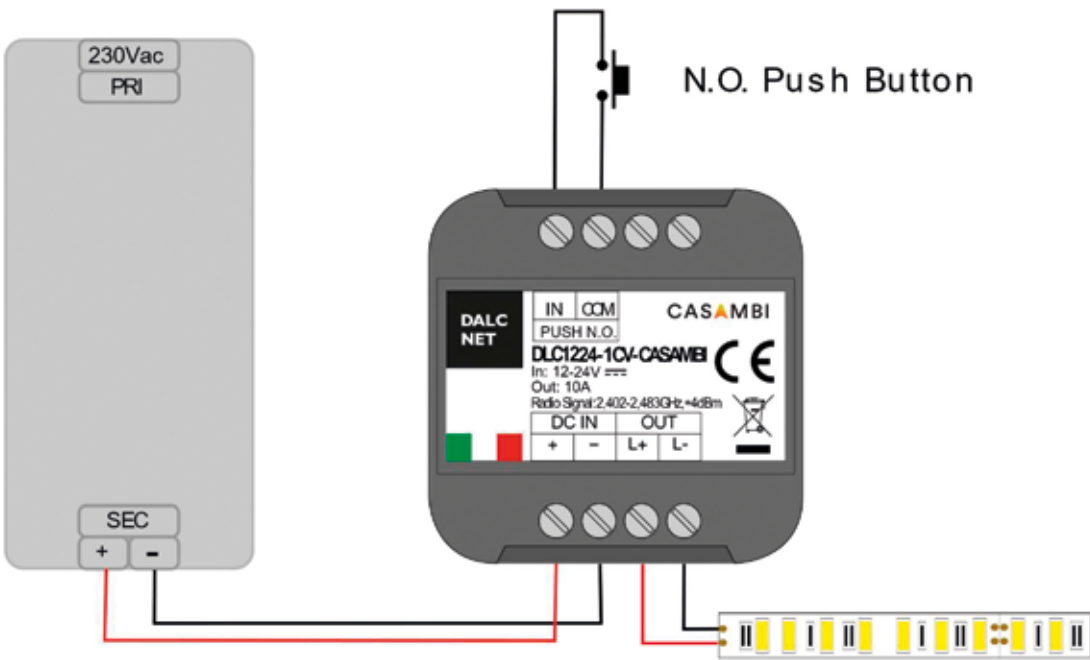
nb: Numero massimo DALI2-CV-M2 collegabili come slave: 10
Lunghezza massima cavi di sincronia: 10mt
Se possibile si consiglia l'uso di cavi schermati.

nb: Maximum number of DALI2-CV-M2 that can be connected as slaves:
10 Maximum length of sync cables: 10mt.
If possible, shielded cables are recommended.

Collegamento slave a DALI2-CV-M2 con ingresso PULSANTE
Slave connection to DALI2-CV-M2 with BUTTON input



Collegamento slave a DALI2-CV-M2 con ingresso DALI2
Slave connection to DALI2-CV-M2 with DALI input

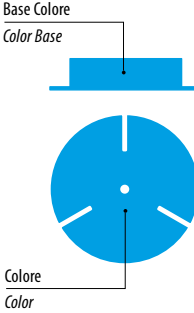
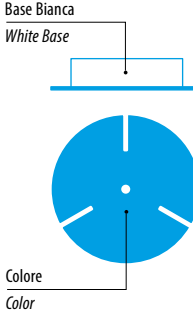
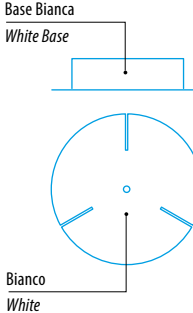
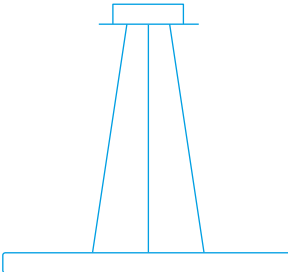
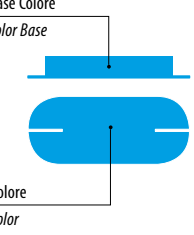
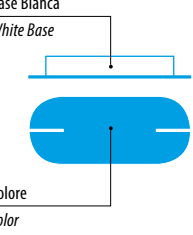
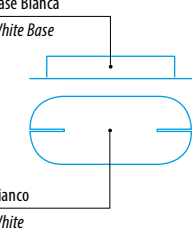
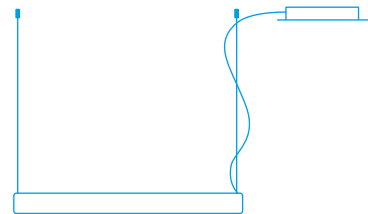
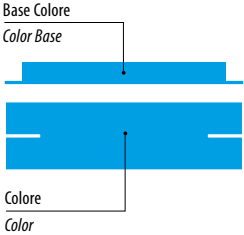
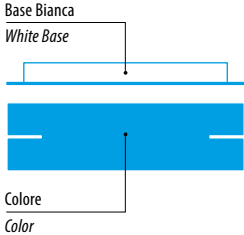
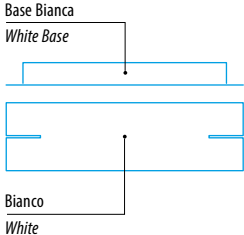
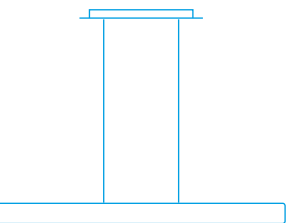


PUSH diagram - Collegamento PUSH

ROSONE STANDARD BIANCO
WHITE STANDARD CANOPY

ROSONE STANDARD COLORATO
STANDARD COLORED CANOPY

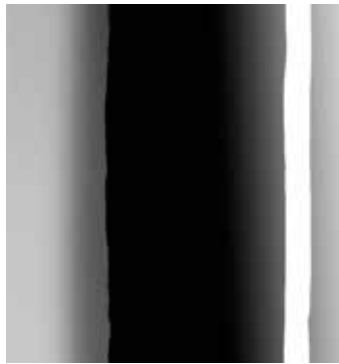
ROSONE MONOCOLORE SU RICHIESTA
ON REQUEST MONOCOLOUR CANOPY



Colori / Colors



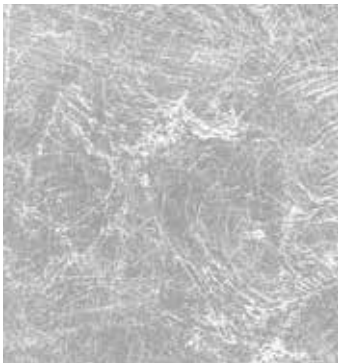
10
Bianco / *White*
RAL 9010



11
Cromo / *Chrome*



12
Nickel / *Nickel*



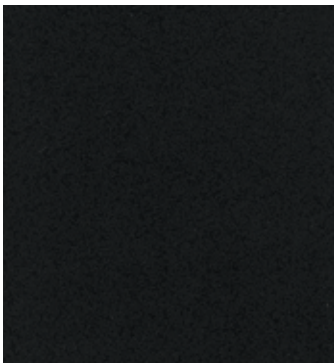
13
Foglia argento / *Silver leaf finish*



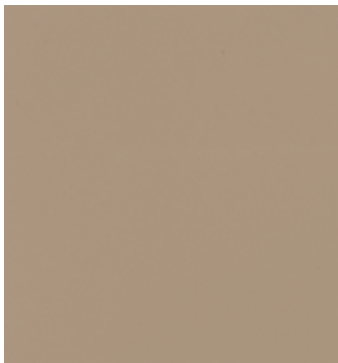
14
Foglia Oro / *Gold Leaf*



15
Grigio / *Gray*



19
Nero / *Black*
RAL 9005



21
Grigio tortora / *Dove grey*
RAL 1019



22
Foglia rame / *Copper leaf finish*



23
Ruggine / *Rust*



24
Ferro / *Iron*

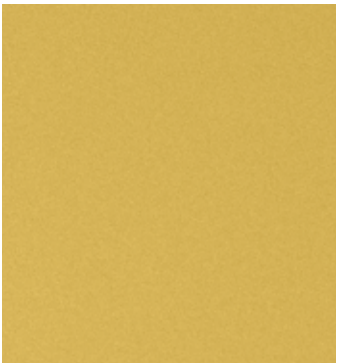


26
Inox / *Inox*

Colori / Colors



27
Ossidato / *Oxydized*



28
Oro / *Gold*



29
Alluminio Spazzolato / *Brushed Aluminum*



30
Gunmetal / *Gunmetal*



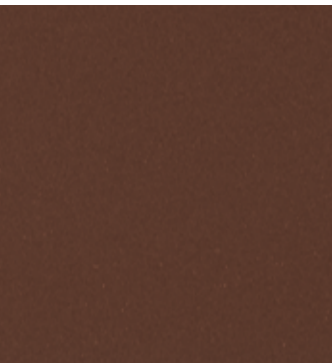
31
Rosé Spazzolato / *Brushed Rosé*



32
Bronzo Spazzolato / *Brushed Bronze*



33
Oro Spazzolato / *Brushed Gold*



35
Bronzo Verniciato / *Bronze Painted*
(PATAH 2525)



36
Champagne Spazzolato / *Brushed Champagne*



37
Nero Spazzolato / *Brushed Black*



Il marchio CE è un marchio europeo di garanzia che, rilasciato dopo una serie di rigorosi test di controllo, certifica la qualità del prodotto e la sua rispondenza ai parametri di sicurezza previsti dalle normative CE.

The CE mark is a European guarantee mark, issued after a series of strict tests, which certifies product quality and its compliance with the safety standards envisaged by EEC regulations.



Grado di protezione contro corpi solidi o liquidi.
Index protection.



Apparecchi di illuminazione nei quali le eccessive temperature che possono verificarsi in un componente a causa di un guasto, non devono surriscaldare il piano d'appoggio.
Luminaires in which the excessive temperatures which may arise due to failure of a component shall not overheat the mounting surface.



APPARECCHIO IN CLASSE II

Apparecchiature provviste di isolamento doppio o rinforzato e non aventi nessun dispositivo di collegamento a un conduttore di protezione.

CLASSE II LUMINAIRES

Luminaires supplied with double insulation and having no device for electrical bonding.



APPARECCHIO IN CLASSE I - Apparecchiature provviste di isolamento semplice: è richiesta la messa a terra di protezione.

CLASSE I LUMINAIRES - *Luminaires supplied with single insulation: protective groundin is required.*



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ILLUMINAZIONE

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