

BRA GA

NEWS
2016

NEWS 2016

40°
1976
2016

BRAGA
LED

**LIGHT,
OUR UNIVERSAL
LANGUAGE**



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LIGHT,
OUR UNIVERSAL
LANGUAGE

Time

4



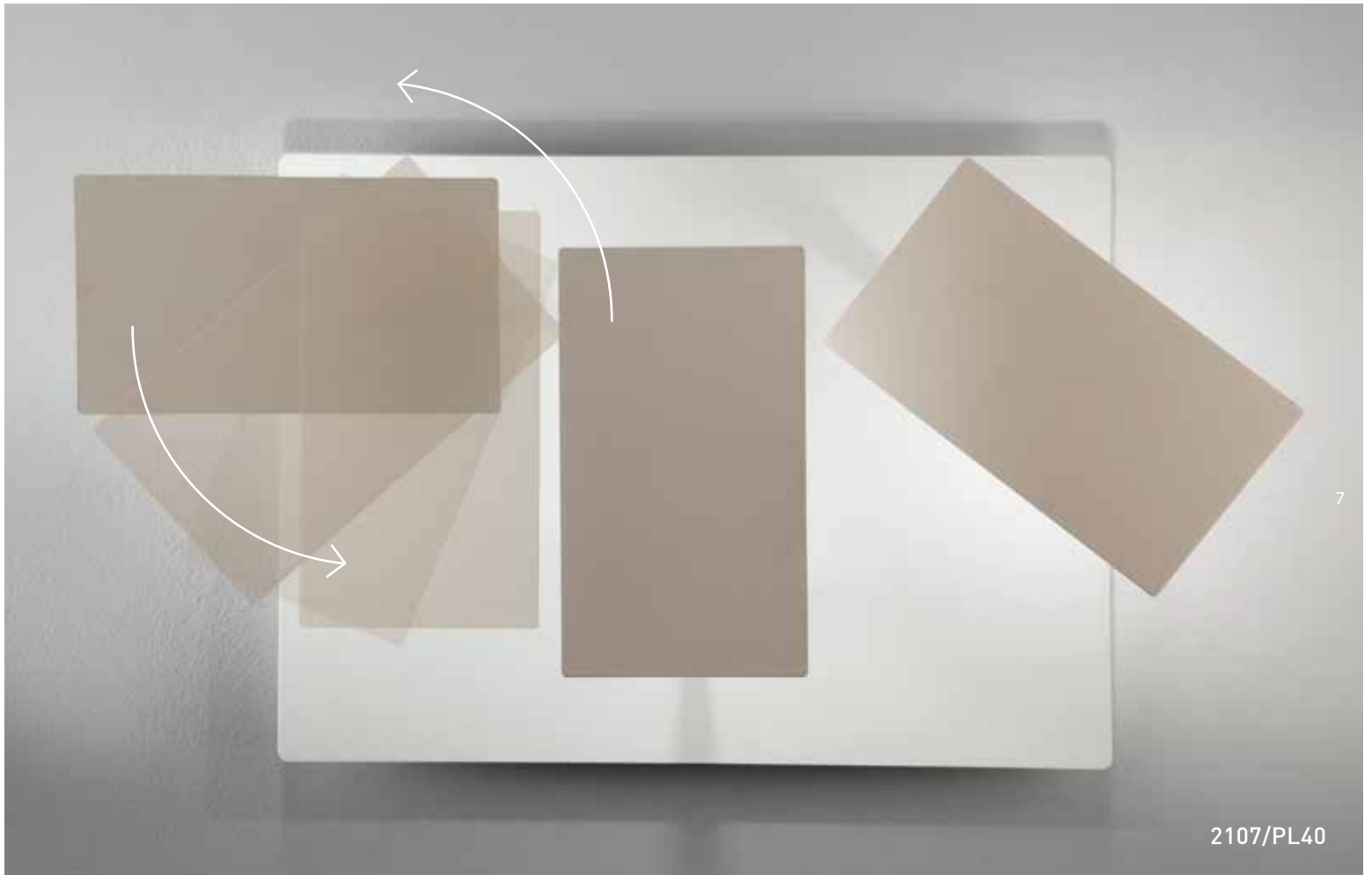
2107/PL80

BRAGA LED





TIME



SP



L

2107/A2

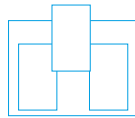
W 30 - Vac 230

Lm 2.700 - C 3.000°K

L MIN 200 MAX 400 mm

SP 90 mm

SP



L

2107/PL40

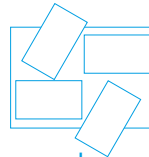
W 30 - Vac 230

Lm 2.700 - C 3.000°K

L 400 x 290 mm

SP 200 mm

SP



L

2107/PL50

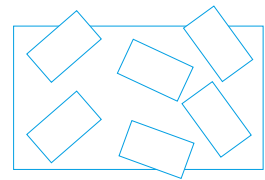
W 40 - Vac 230

Lm 3.600 - C 3.000°K

L 500 x 350 mm

SP 200 mm

SP



L

2107/PL80

W 60 - Vac 230

Lm 5.400 - C 3.000°K

L 800 x 450 mm

SP 200 mm

DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 46-47

10

Bianco
White



13

Foglia Argento
Silver Leaf



14

Foglia Oro
Gold Leaf



20

Corten
Corten



21

Grigio tortora
Dove grey



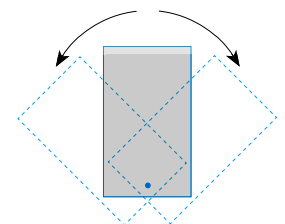
22

Foglia rame
Copper leaf



27

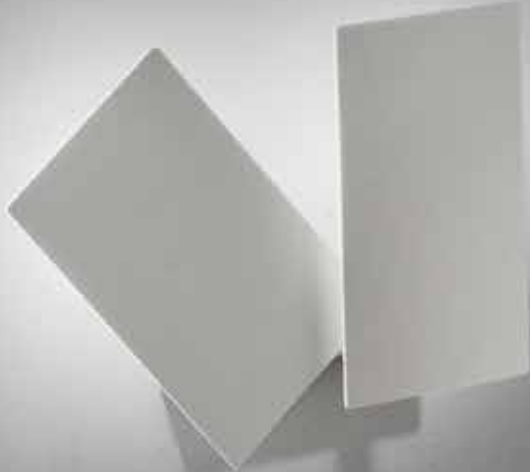
Ossidato
Oxydized



ELEMENTI ORIENTABILI
ADJUSTABLE ELEMENTS



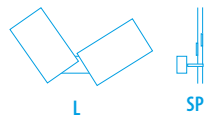
8







TIME



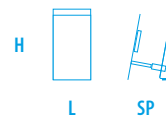
2107/A2

W 30 - Vac 230

Lm 2.700 - C 3.000°K

L MIN 200 MAX 400 mm

SP 90 mm



2107/L

W 10 - Vac 230

Lm 900 - C 3.000°K

L MIN 200 MAX 400 mm

SP 90 mm

10
Bianco
White



13
Foglia Argento
Silver Leaf



14
Foglia Oro
Gold Leaf



20
Corten
Corten



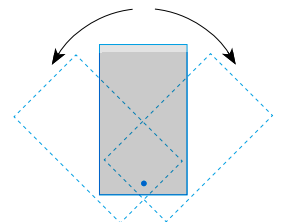
21
Grigio tortora
Dove grey



22
Foglia rame
Copper leaf



27
Ossidato
Oxydized



ELEMENTI ORIENTABILI
ADJUSTABLE ELEMENTS

DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 46-47

Sfera

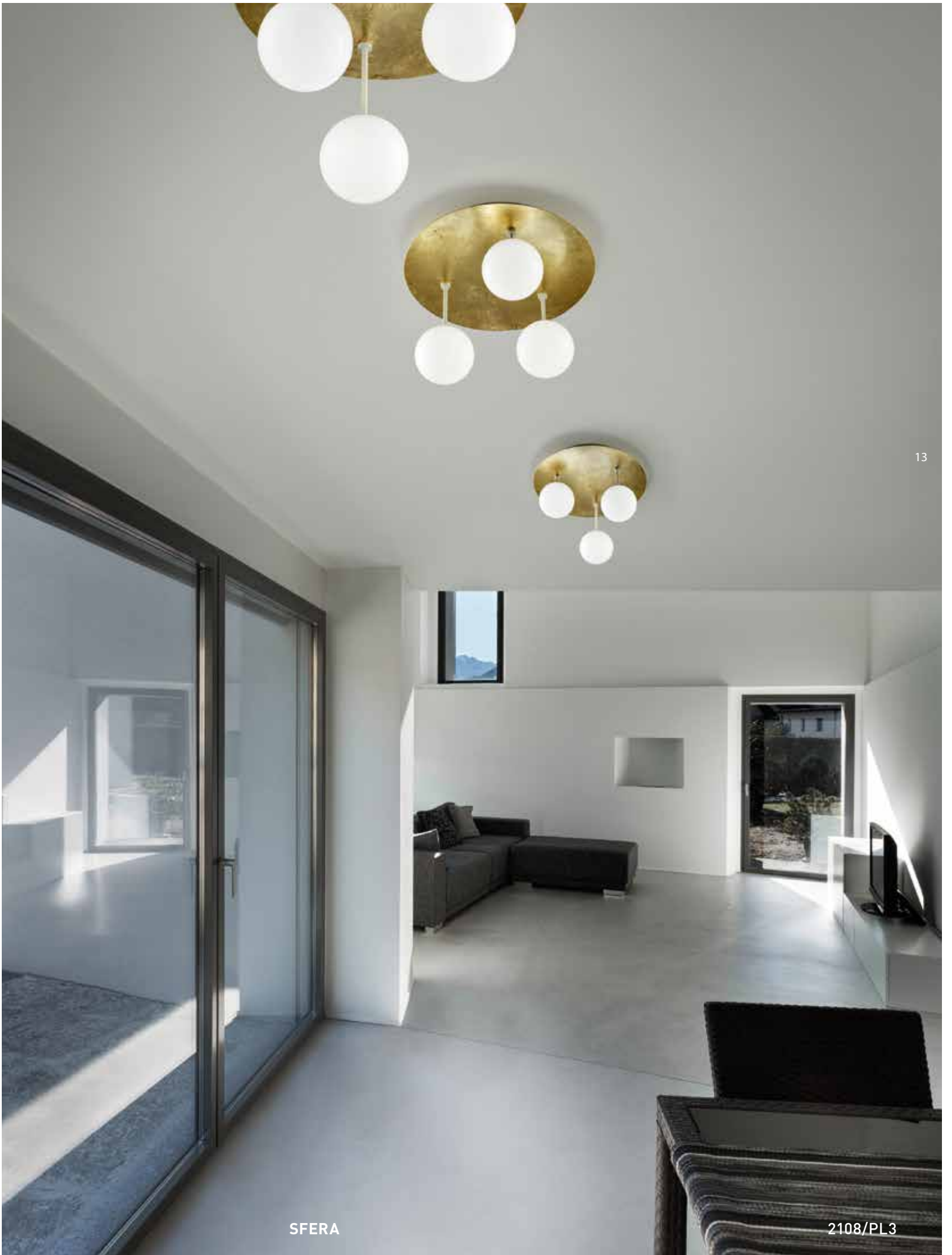


12



2108/PL7

BRAGA LED

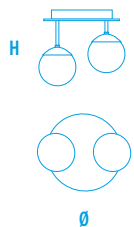




SFERA

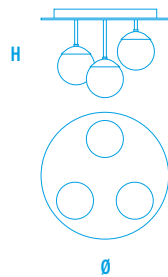


2108/PL2



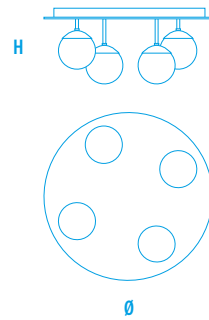
2108/PL2

W 18 - Vac 230
Lm 1.600 - C 3.000°K
Ø 310 mm
H 300 mm



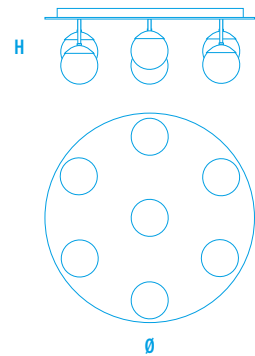
2108/PL3

W 27 - Vac 230
Lm 2.400 - C 3.000°K
Ø 460 mm
H 360 mm



2108/PL4

W 36 - Vac 230
Lm 3.200 - C 3.000°K
Ø 580 mm
H 300 mm



2108/PL7

W 63 - Vac 230
Lm 5.600 - C 3.000°K
Ø 720 mm
H 300 mm

DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 46-47

DIFFUSORE / DIFFUSER
Vetro lucido o satinato
Polished or satin-finish glass

10
Bianco
White



13
Foglia Argento
Silver Leaf



14
Foglia Oro
Gold Leaf



20
Corten
Corten



21
Grigio tortora
Dove grey



22
Foglia rame
Copper leaf



27
Ossidato
Oxydized



SFERA

16

DIFFUSORE / DIFFUSER

2108

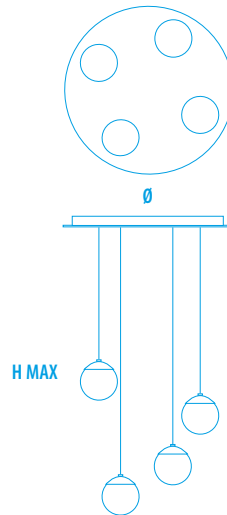
L

Vetro lucido
Polished-finish glass



S

Vetro satinato
Satin-finish glass



ESEMPIO D'ORDINE - EXAPLE OF ORDER

ART. 2108/A S C 10

S = Vetro Glass: **Satinato Satin**

C = Colore LED *LED Colour*: **3.000°K**

10 = Colore Struttura *Structure Colour*: **Bianco White**

2108/S4

W 30 - **Vac** 230

Lm 2.450 - **C** 3.000°K

Ø 580 mm

H MAX 1000 mm

DIMMERABILE / DIMMABLE

Vai a pagina / *Go to page* 46-47

DIFFUSORE / DIFFUSER

Vetro lucido o satinato
Polished or satin-finish glass

10

Bianco
White



13

Foglia Argento
Silver Leaf



14

Foglia Oro
Gold Leaf



20

Corten
Corten



21

Grigio tortora
Dove grey



22

Foglia rame
Coper leaf



27

Ossidato
Oxydized





SFERA

2108/S4







2108/A1

BRAGA LED





SFERA

DIFFUSORE / DIFFUSER

2108

L

Vetro lucido
Polished-finish glass



S

Vetro satinato
Satin-finish glass



ESEMPIO D'ORDINE - EXAPLE OF ORDER

ART. 2108/A S C 10

S = Vetro Glass: **Satinato Satin**

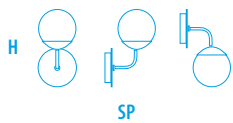
C = Colore LED LED Colour: **3.000°K**

10 = Colore Struttura Structure Colour: **Bianco White**



2108/A

23



2108/A

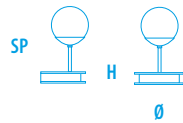
W 9 - Vac 230

Lm 800 - C 3.000°K

Ø 180 mm

H 290 mm

SP 170 mm



2108/A1

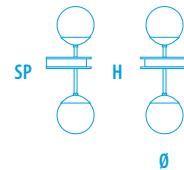
W 9 - Vac 230

Lm 800 - C 3.000°K

Ø 180 mm

H 220 mm

SP 150 mm



2108/A2

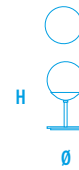
W 18 - Vac 230

Lm 1.600 - C 3.000°K

Ø 180 mm

H 450 mm

SP 150 mm



2108/L

W 9 - Vac 230

Lm 800 - C 3.000°K

Ø 140 mm

H 260 mm

DIMMERABILE / DIMMABLE

Vai a pagina / Go to page 46-47

DIFFUSORE / DIFFUSER

Vetro lucido o satinato
Polished or satin-finish glass

10

Bianco
White



13

Foglia Argento
Silver Leaf



14

Foglia Oro
Gold Leaf



20

Corten
Corten



21

Grigio tortora
Dove grey



22

Foglia rame
Copper leaf



27

Ossidato
Oxydized



Pianeta



24



2106/PL80

BRAGA LED



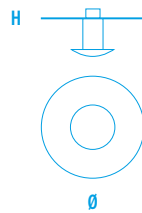


PIANETA



27

2106/PL45



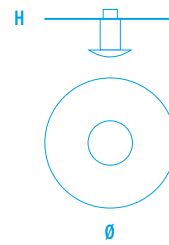
2106/PL45

W 45 - Vac 230

Lm 4.050 - C 3.000°K

Ø 450 mm

H 150 mm



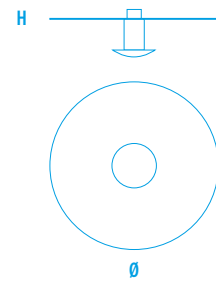
2106/PL60

W 45 - Vac 230

Lm 4.050 - C 3.000°K

Ø 600 mm

H 150 mm



2106/PL80

W 45 - Vac 230

Lm 4.050 - C 3.000°K

Ø 800 mm

H 150 mm

10
Bianco
White



13
Foglia Argento
Silver Leaf



14
Foglia Oro
Gold Leaf



DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 46-47

Pattern

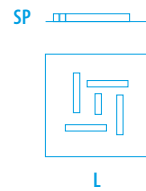
28







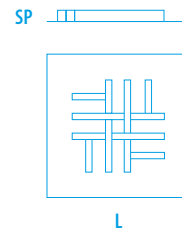
PATTERN



2095/PL36

W 19 - Vac 230
 Lm 1.700
 C 3.000°K - W 4.000°K - N 5.000°K
 L 360 x 360 mm
 SP 35 mm

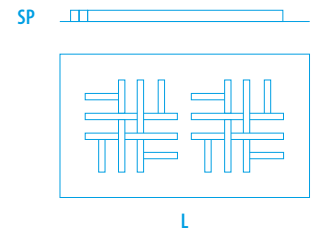
2095/PL36-D1 PUSH
 2095/PL36-D2 1-10V
 2095/PL36-D3 DALI
 2095/PL36-D4 Taglio di fase / Phase cut
 DIMMERABILE / DIMMABLE



2095/PL50

W 35 - Vac 230
 Lm 3.000
 C 3.000°K - W 4.000°K - N 5.000°K
 L 500 x 500 mm
 SP 45 mm

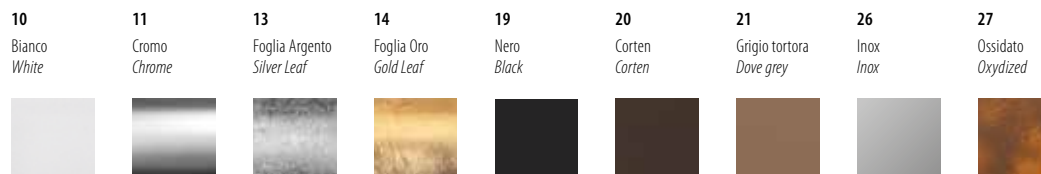
2095/PL50-D1 PUSH
 2095/PL50-D2 1-10V
 2095/PL50-D3 DALI
 2095/PL50-D4 Taglio di fase / Phase cut
 DIMMERABILE / DIMMABLE



2095/PL80

W 70 - Vac 230
 Lm 6.000
 C 3.000°K - W 4.000°K - N 5.000°K
 L 500 x 800 mm
 SP 45 mm

2095/PL80-D1 PUSH
 2095/PL80-D2 1-10V
 2095/PL80-D3 DALI
 2095/PL80-D4 Taglio di fase / Phase cut
 DIMMERABILE / DIMMABLE



DIFFUSORE / DIFFUSER
 Metacrilato opalino
 Opaline-finish methacrylate

Aliante



32

ALIANTE



33



2105/A

W 20 - Vac 230

Lm 1.800 - C 3.000°K

L 300 mm

H 40 mm

SP 120 mm

10

Bianco
White



15

Grigio
Grey



19

Nero
Black



20

Corten
Corten



21

Grigio tortora
Dove grey



DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 46-47

Cristalli

34

2052/PL50

BRAGA LED



CRISTALLI

DIFFUSORE / DIFFUSER

2051

T

Metacrilato trasparente
Transparent-finish methacrylate



S

Metacrilato satinato
Satin-finish methacrylate



2052

T

Metacrilato trasparente
Transparent-finish methacrylate



S

Metacrilato satinato
Satin-finish methacrylate



ESEMPIO D'ORDINE - EXAPLE OF ORDER

ART. 2052/PL50 S C 10

S = Colore Metacrilato Methacrylate Colour: **Satinato Satin**

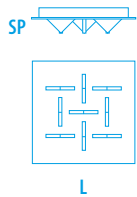
C = Colore LED LED Colour: **3.000°K**

10 = Colore Struttura Structure Colour: **Bianco White**



35

2052/PL36



2052/PL 36

W 19 - Vac 230

Lm 1.700

C 3.000°K - W 4.000°K - N 5.000°K

L 360 x 360 mm

SP 80 mm

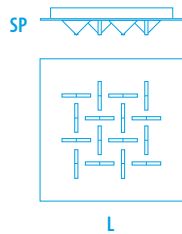
2052/PL36-D1 PUSH

2052/PL36-D2 1-10V

2052/PL36-D3 DALI

2052/PL36-D4 Taglio di fase / Phase cut

DIMMERABILE / DIMMABLE



2052/PL 50

W 35 - Vac 230

Lm 3.000

C 3.000°K - W 4.000°K - N 5.000°K

L 500 x 500 mm

SP 80 mm

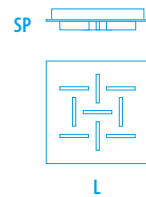
2052/PL50-D1 PUSH

2052/PL50-D2 1-10V

2052/PL50-D3 DALI

2052/PL50-D4 Taglio di fase / Phase cut

DIMMERABILE / DIMMABLE



2051/PL 36

W 19 - Vac 230

Lm 1.700

C 3.000°K - W 4.000°K - N 5.000°K

L 360 x 360 mm

SP 70 mm

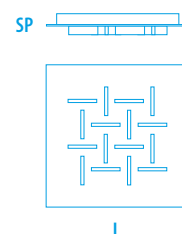
2051/PL36-D1 PUSH

2051/PL36-D2 1-10V

2051/PL36-D3 DALI

2051/PL36-D4 Taglio di fase / Phase cut

DIMMERABILE / DIMMABLE



2051/PL 50

W 35 - Vac 230

Lm 3.000

C 3.000°K - W 4.000°K - N 5.000°K

L 500 x 500 mm

SP 70 mm

2051/PL50-D1 PUSH

2051/PL50-D2 1-10V

2051/PL50-D3 DALI

2051/PL50-D4 Taglio di fase / Phase cut

DIMMERABILE / DIMMABLE

10

Bianco
White



11

Cromo
Chrome



13

Foglia Argento
Silver Leaf



14

Foglia Oro
Gold Leaf



19

Nero
Black



20

Corten
Corten



21

Grigio tortora
Dove grey



26

Inox
Inox



27

Ossidato
Oxydized



Elle

36



2089/T

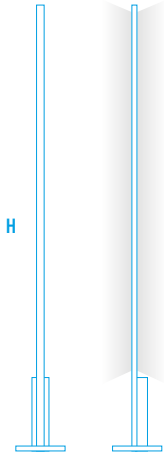
BRAGA LED



ELLE

2089/T





BASE

2089/T

W 60 - Vac 230

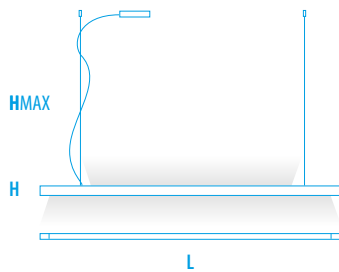
Lm 4.800 - C 3.000°K

H 1.950

BASE 250 x 250 mm

-

TOUCH DIMMER



2089/S2

W 57 - Vac 230

Lm 4.750 - C 3.000°K

L 1.630 x 20 - H 30 mm

HMAX 1.300 mm

-

TOUCH DIMMER



10
Bianco
White

19
Nero
Black



DIFFUSORE / DIFFUSER
Metacrilato opalino
Opaline-finish methacrylate

Queso

40



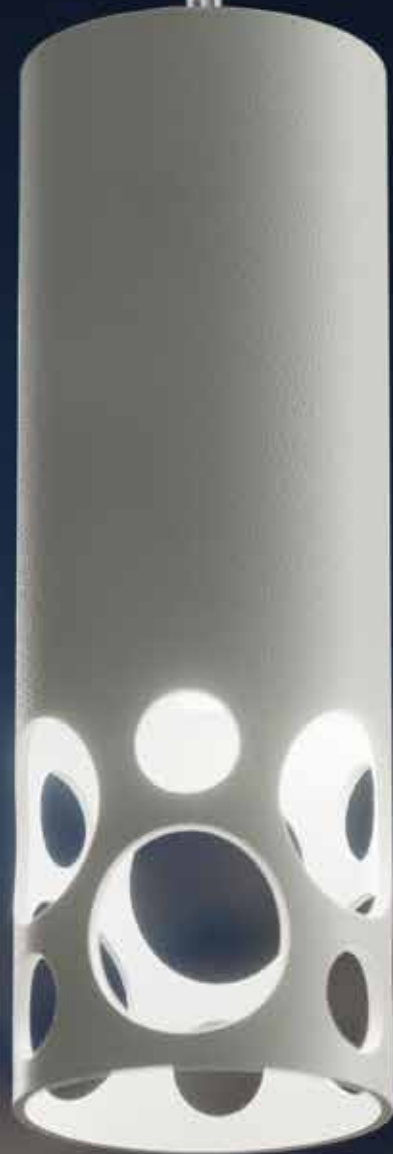
N°2 2094/SM + N°1 2094/R

BRAGA LED



QUESO

2094/S1



BRAGA LED





2094/F

BRAGA LED

QUESO



2094/R

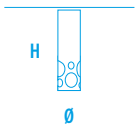
Ø 145 mm
H 25 mm

Rosone per collegamento
da 2 a 8 2094/SM
*Rose for connection from
2 to 8 2094/SM*



2094/N

Ø 16 mm
H 28 mm



2094/F

W 9 - Vac 230
Lm 700 - C 3.000°K
Ø 55 mm
H 160 mm

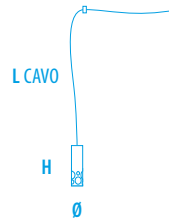
-
DIMMERABILE / DIMMABLE



2094/S1

W 9 - Vac 230
Lm 700 - C 3.000°K
Ø 55 mm
H 160 mm
H MAX 1.700 mm

-
DIMMERABILE / DIMMABLE



2094/SM

W 9 - Vac 230
Lm 700 - C 3.000°K
Ø 55 mm
H 160 mm
L CAVO 1.700 mm

-
DIMMERABILE / DIMMABLE

10
Bianco
White

15
Grigio
Grey

21
Grigio tortora
Dove grey

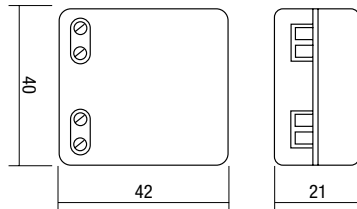


DIMMERABILE / DIMMABLE
Vai a pagina / Go to page 46-47

DIMMERABILE / DIMMABLE

PER ARTICOLI / FOR ARTICLES: 2001-2014-2026-2032-2048-2056-2058-2062-2064-2071-2078-2081/PL20-2081/PL30-2087-2088-2092-2100-2101.

1° OPZIONE/OPTION



● Compatibili con lampadine LED dimmerabili marca: Leuci, Philips, Verbatim e Toshiba
Compatible with branded dimmer LED lamps: Leuci, Philips, Verbatim and Toshiba

Art.	Pulsante Push-button	W	Vac	Hz
		4÷250 - Halo		
		4÷100 (max 5 Acrich mod.)		
LT 1 UN	SI	4÷100 (max 5 LED DIM lamp.) ●		230
		4÷100 (max 5 FLUO DIM lamp.)		
		4÷100 (max 5 FLUO ON/OFF lamp.)		

46



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.

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

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.

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.

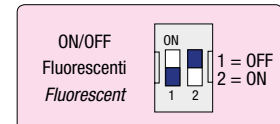
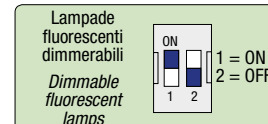
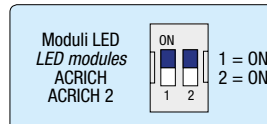
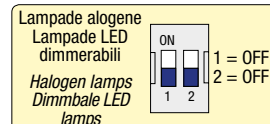
Technical features

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



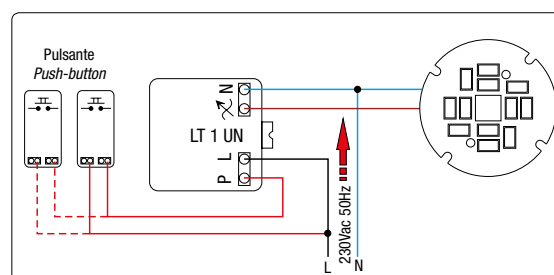
Adatto per installazione in scatola di derivazione o in scatola 503

Suitable for installation in junction box or in box type 503

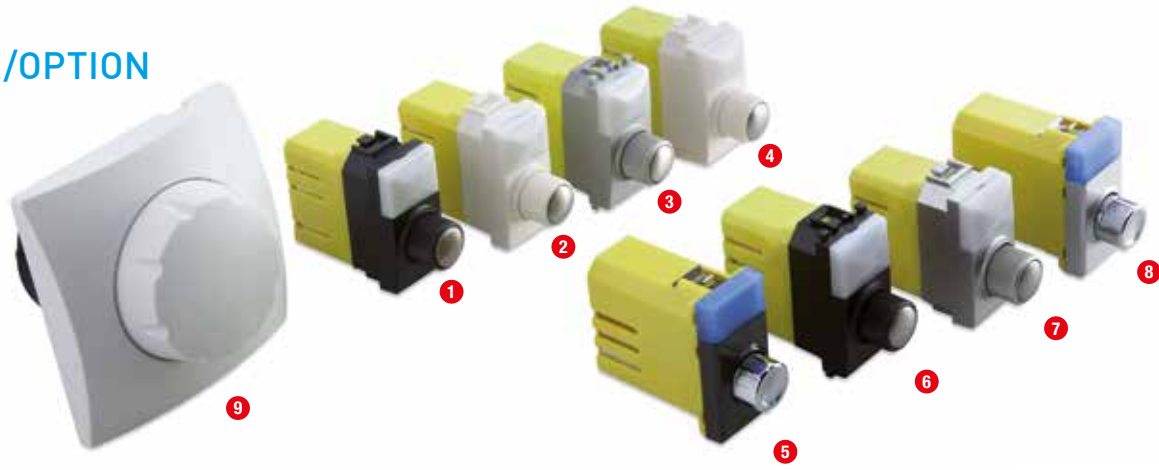


Selezione Dip-Switch - Dip-Switch selection

Schemi di collegamento - Wiring diagrams



2° OPZIONE/OPTION



Art.	Serie	W	Vac	Hz	Mod.	Pcs	
1	DIMLED 34 DSL	International	4÷100 (max 5 Acrich mod. - max 5 lamp)	230	50	1	10
2	DIMLED 34 DLT	Light	4÷100 (max 5 Acrich mod. - max 5 lamp)	230	50	1	10
3	DIMLED 34 DTC	Light Tech	4÷100 (max 5 Acrich mod. - max 5 lamp)	230	50	1	10
4	DIMLED 34 DVP	Vimar Plana	4÷100 (max 5 Acrich mod. - max 5 lamp)	230	50	1	10
5	DIMLED 34 DAX B	Axolute	4÷100 (max 5 Acrich mod. - max 5 lamp)	230	50	1	5
6	DIMLED 34 DEK A	Eikon	4÷100 (max 5 Acrich mod. - max 5 lamp)	230	50	1	5
7	DIMLED 34 DAX S	Silver Axolute	4÷100 (max 5 Acrich mod. - max 5 lamp)	230	50	1	5
8	DIMLED 34 DEK S	Eikon Next	4÷100 (max 5 Acrich mod. - max 5 lamp)	230	50	1	10
9	DIMLED 65 DAK	Ø 65mm	4÷100 (max 5 Acrich mod. - max 5 lamp)	230	50	Ø 65	8

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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:

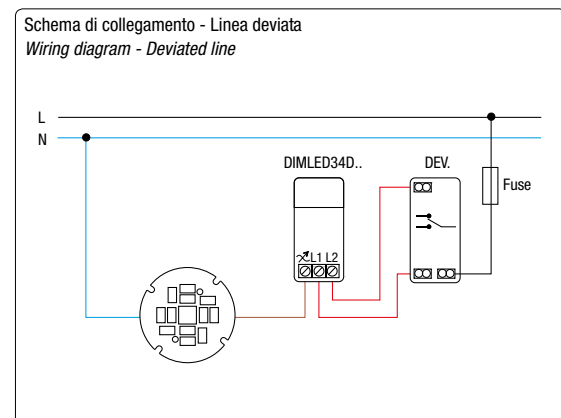
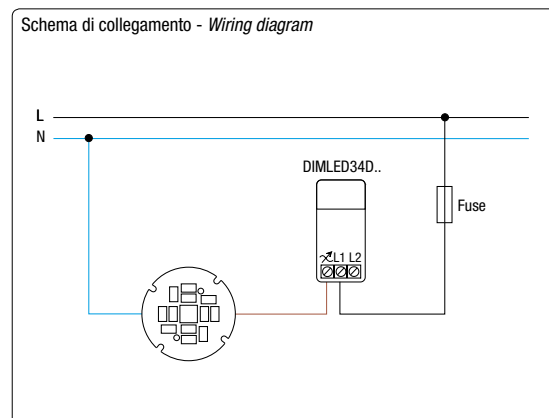
- Dimmable LED lamps Acrich
- Acrich LED modules - Acrich 2 LED modules modular series.

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



3° OPZIONE/OPTION



BUSCH JAEGER 6523U

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