

FOLIO[®]
LIGHT NEW DIMENSION

Spot.Mate





.DOMINO QUAD .DOMINO LINEAR

.PICO 26.t
.PICO 26.a
.MICRO 40.t
.MICRO 40.t
.MINI 62.a
.MIDI 77.a



CONFORMITÀ EUROPEA

dimensioni in millimetri [mm]

CONFORMITÉ EUROPÉENNE

sizes in millimeters [mm]



CE

Apparecchi conformi ai requisiti di sicurezza previsti dalle direttive comunitarie e dal regolamento dell'**Unione Europea**.

CE

Fixtures compliant with the safety requirements of the EU directives and the **European Union** regulation



CERTIFICAZIONE UL

dimensioni in pollici [in]

UL LISTED

sizes in inches [in]



UNDERWRITERS LABORATORIES INC. (UL)

Sviluppo di norme e procedure di test relative prevalentemente alla sicurezza dei prodotti. I prodotti indicati con il marchio **cULus** sono certificati per US e Canada

UNDERWRITERS LABORATORIES INC. (UL)

Develops standards and testing procedures for products, mainly dealing with product safety. Fixtures with the **cULus** mark have been listed for the US and Canada



SORGENTI LUMINOSE FOLIO® SPOT. MATE

integrazione disponibile su richiesta per i prodotti indicati
FOLIO® SPOT. MATE LIGHT SOURCES

Look for this symbol on our product pages. indicates available optional Spot. Mate light sources within fixture designs



CODICE IP

Classifica il grado di protezione contro l'intrusione di oggetti solidi, polvere e acqua in quadri elettrici

THE IP CODE

Classifies the degree of protection provided against the intrusion of solid objects, dust, and water in electrical enclosures

I contenuti di questo catalogo potrebbero subire variazioni o annullamenti senza preavviso a discrezione della direzione FOLIO®

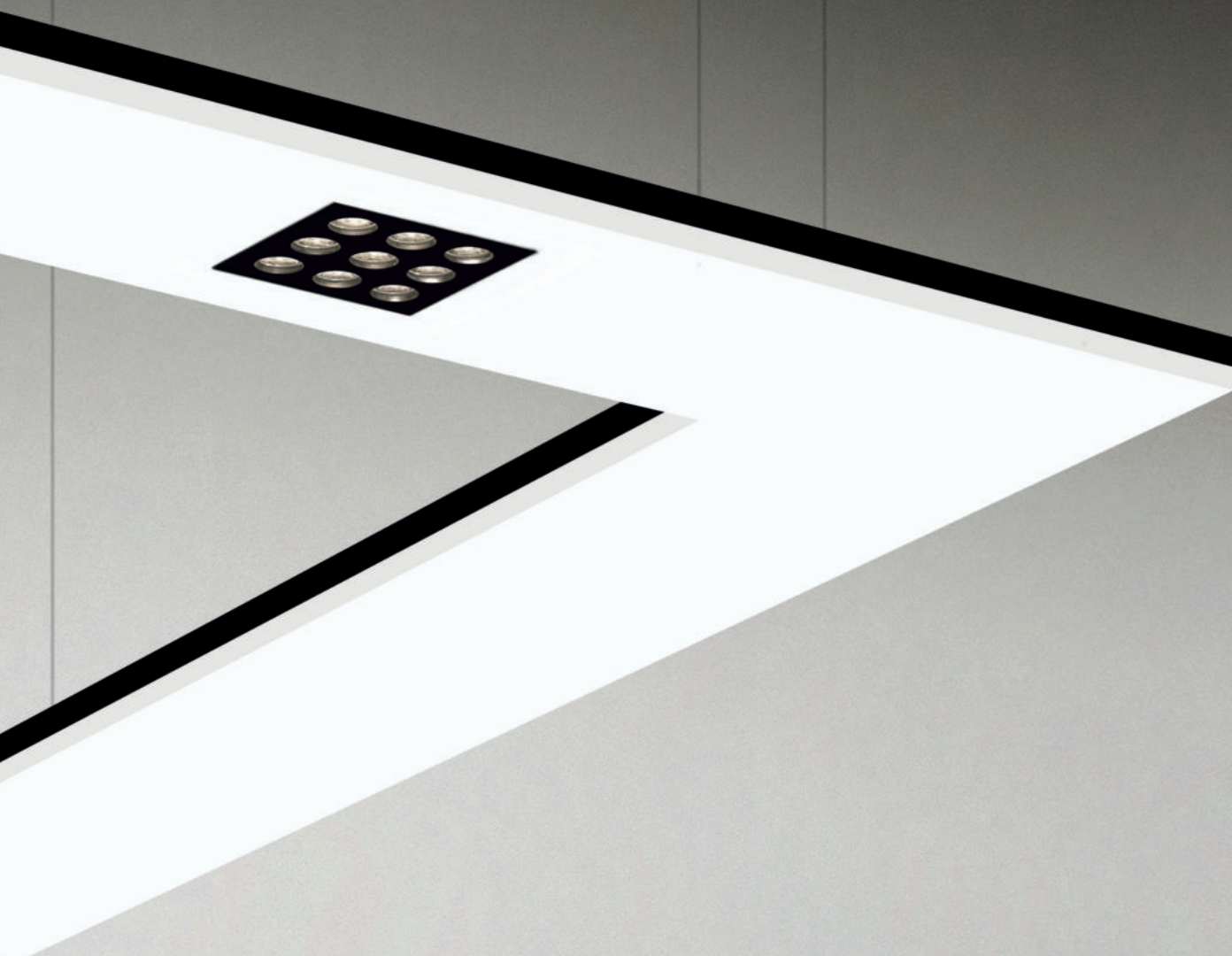
The contents of this catalog may be changed or canceled at the discretion of the management of FOLIO® without prior notice

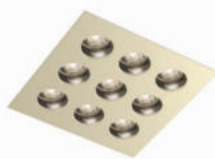
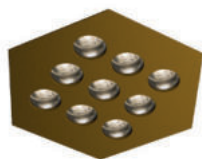
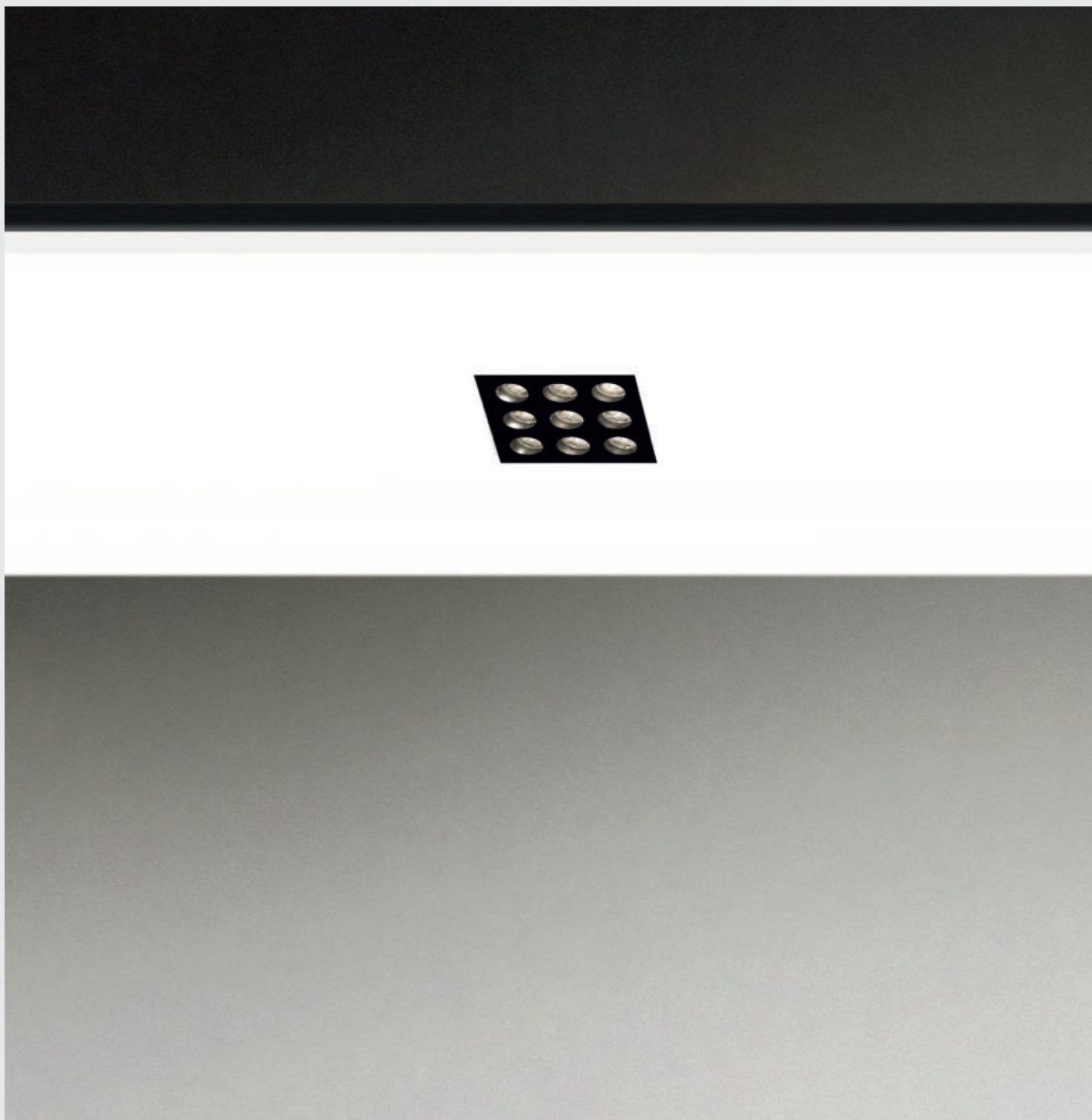
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.DOMINO QUAD







Esempi finitura alluminio. Disponibili su richiesta altre colorazioni.
Aluminum finishes examples. Others colors available on request.

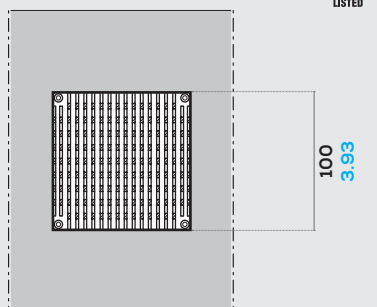
.DOMINO QUAD

SIZES

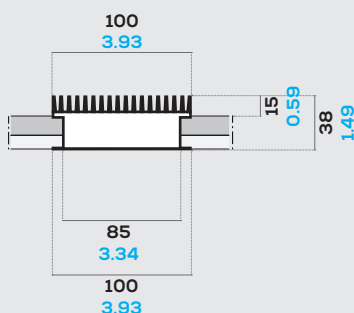
[mm] [in]



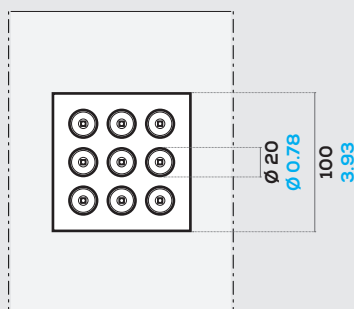
vista superiore
top view



vista laterale
side view



vista inferiore
bottom view



Dimensioni
Sizes

[mm] [in]

corpo DOMINO QUAD DOMINO QUAD body	100 x 100 mm	3.93 x 3.93 in
maschera frontale front mask	100 x 100 mm	3.93 x 3.93 in
foro su superficie FOLIO® hole on FOLIO® surface	85 x 85 mm	3.34 x 3.34 in

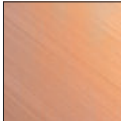
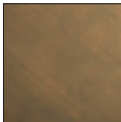
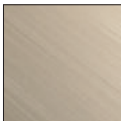
GENERAL INFO



Spot.Mate DOMINO QUAD 3x3 fisso
Alluminio
Moduli LED Nichia 3000K/ 3500K/ 4000K

Spot.Mate DOMINO QUAD 3x3 fixed
Aluminum
Moduli LED Nichia 3000K/ 3500K/ 4000K

Finitura alluminio Aluminum finishes

Standard Standard	Speciali - ossidazione (esempi) Special - oxidation (e.g.)
 ox nero ox black	 ox rame ox copper
	 ox bronzo ox bronze
	 ox champagne ox champagne

Colori e finiture speciali mascherina alluminio su richiesta
On request special aluminum mask colors and finishes

Configurazione mascherina alluminio Aluminum mask configuration

Standard Standard	Speciali (esempi) Special (e.g.)
	 

Mascherina alluminio personalizzabile su richiesta
On request aluminum mask customizable



.DOMINO QUAD

LIGHT INFO

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

NICHIA



Info LED LED info

CRI > 90

LED Nichia

UGR < 19

Temperatura colore Color temperature

 3000 K

 3500 K

 4000 K

CCT 2700K e 5000K su richiesta
On request CCT 2700K and 5000K

Flusso luminoso output e potenza Luminous flux output and power

Nichia

HE	500 mA	1456 lm	13 W
HO	700 mA	1899 lm	18.8 W

Lenti Lens

Nichia

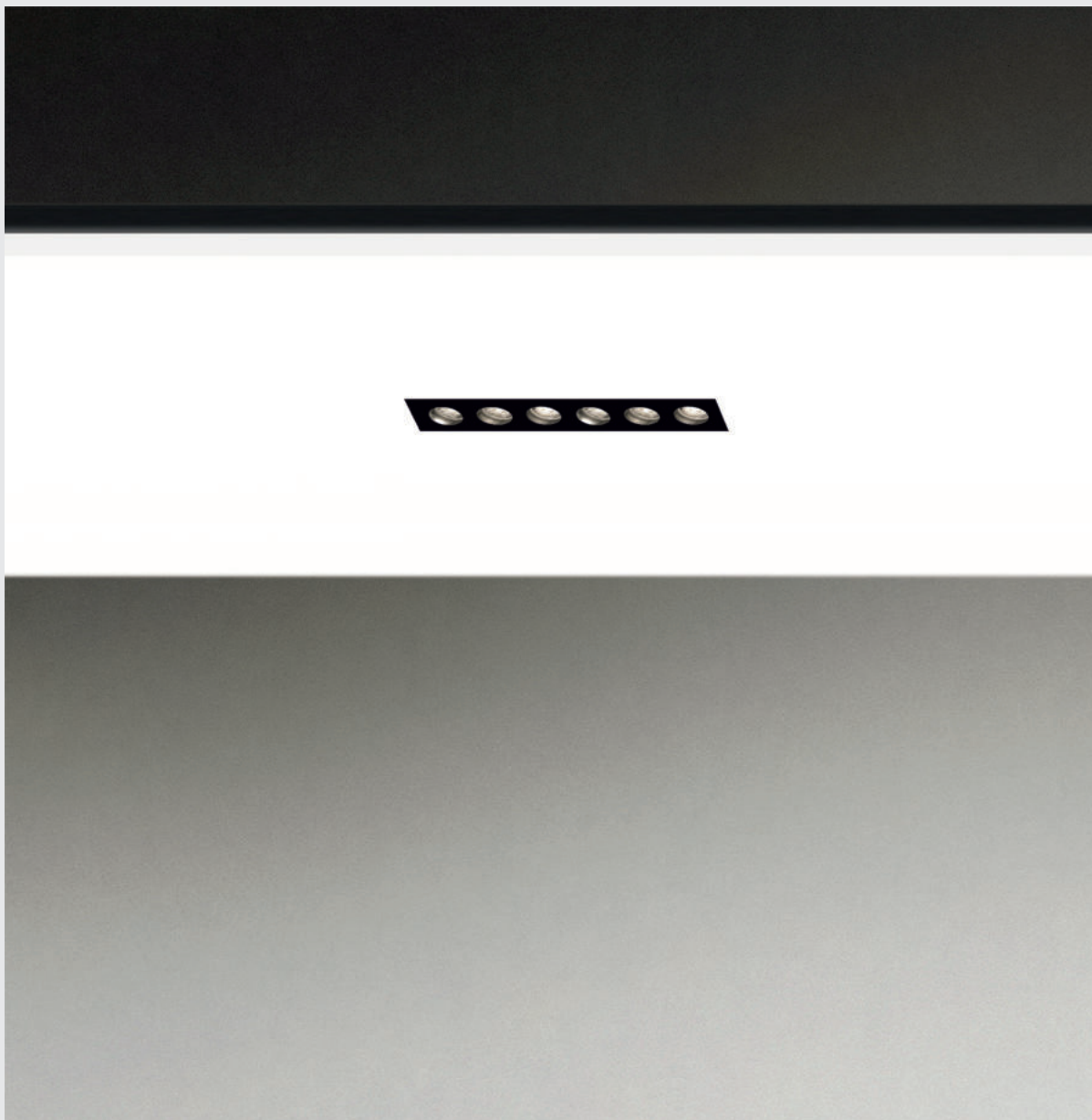
 20°

 36°

.DOMINO LINEAR







Esempi finitura alluminio. Disponibili su richiesta altre colorazioni.
Aluminum finishes examples. Others colors available on request.

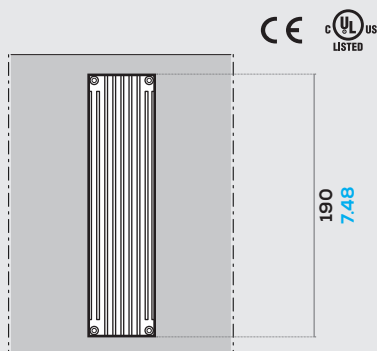
.DOMINO LINEAR

SIZES

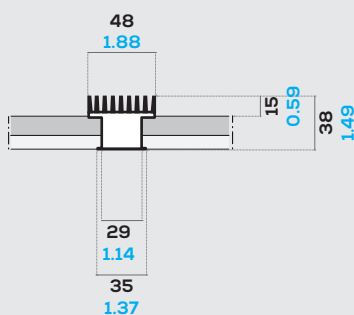
[mm] [in]



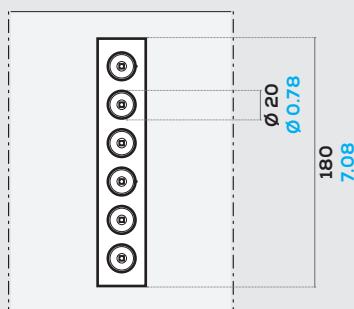
vista superiore
top view



vista laterale
side view



vista inferiore
bottom view



Dimensioni
Sizes

[mm] [in]

corpo DOMINO LINEAR DOMINO LINEAR body	190 x 48 mm	7.48 x 1.88 in
maschera frontale front mask	180 x 35 mm	7.08 x 1.37 in
foro su superficie FOLIO® hole on FOLIO® surface	169 x 29 mm	6.65 x 1.14 in

GENERAL INFO

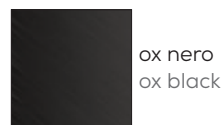


Spot.Mate DOMINO LINEAR 6x1 fisso
Alluminio
Moduli LED Nichia 3000K/ 3500K/ 4000K

Spot.Mate DOMINO LINEAR 6x1 fixed
Aluminum
Moduli LED Nichia 3000K/ 3500K/ 4000K

Finitura alluminio Aluminum finishes

Standard
Standard

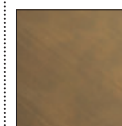


ox nero
ox black

Speciali - ossidazione (esempi)
Special - oxidation (e.g.)



ox rame
ox copper



ox bronzo
ox bronze



ox champagne
ox champagne

Colori e finiture speciali mascherina alluminio su richiesta
On request special aluminum mask colors and finishes

Configurazione mascherina alluminio Aluminum mask configuration

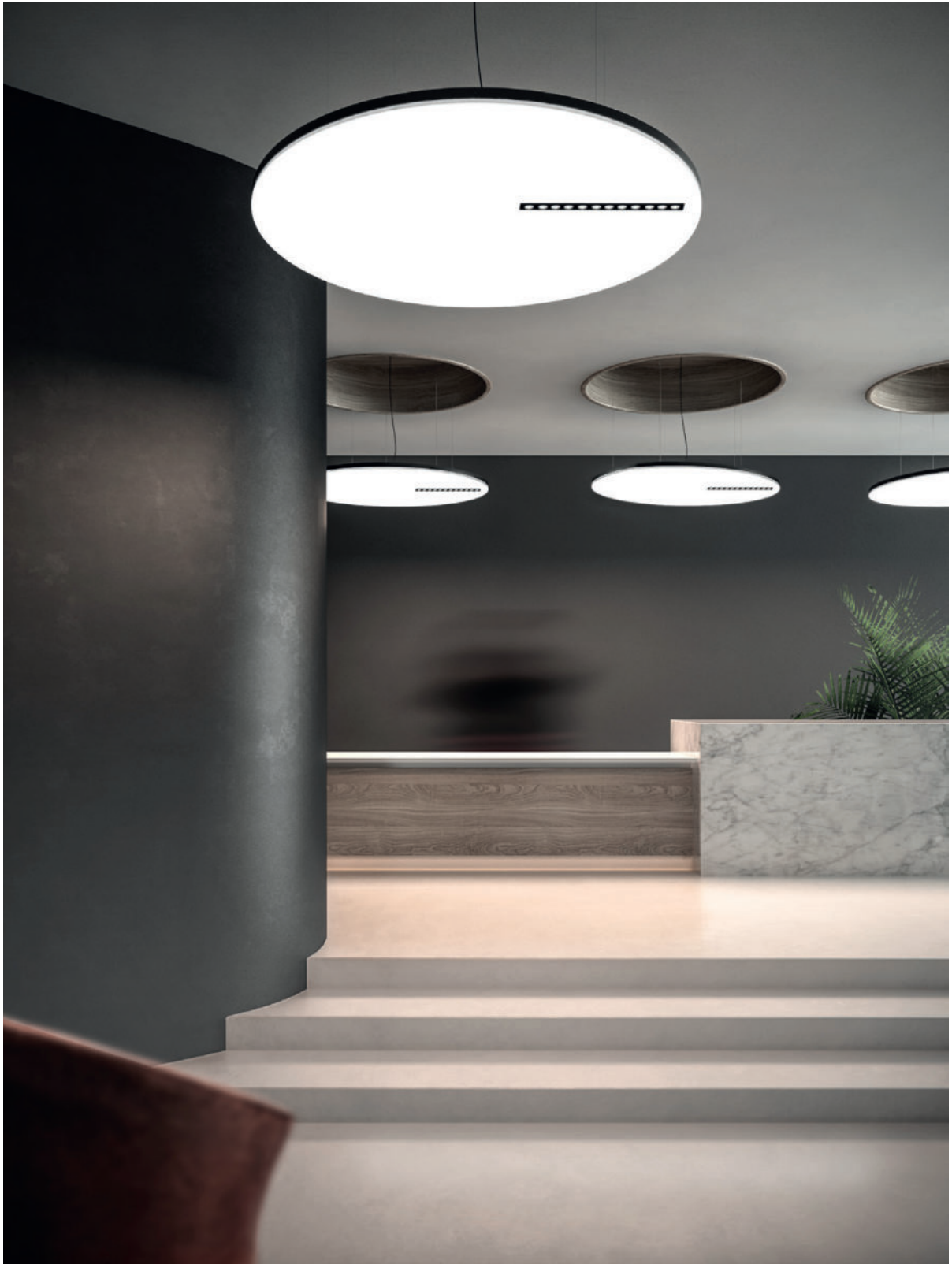
Standard
Standard



Speciali (esempi)
Special (e.g.)



Mascherina alluminio personalizzabile su richiesta
On request aluminum mask customizable



.DOMINO LINEAR

LIGHT INFO

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

NICHIA



Info LED LED info

CRI > 90

LED Nichia

UGR < 19

Temperatura colore Color temperature

 3000 K

 3500 K

 4000 K

CCT 2700K e 5000K su richiesta
On request CCT 2700K and 5000K

Flusso luminoso output e potenza Luminous flux output and power

Nichia

HE	500 mA	972 lm	8.7 W
HO	700 mA	1277 lm	12.5 W

Lenti Lens

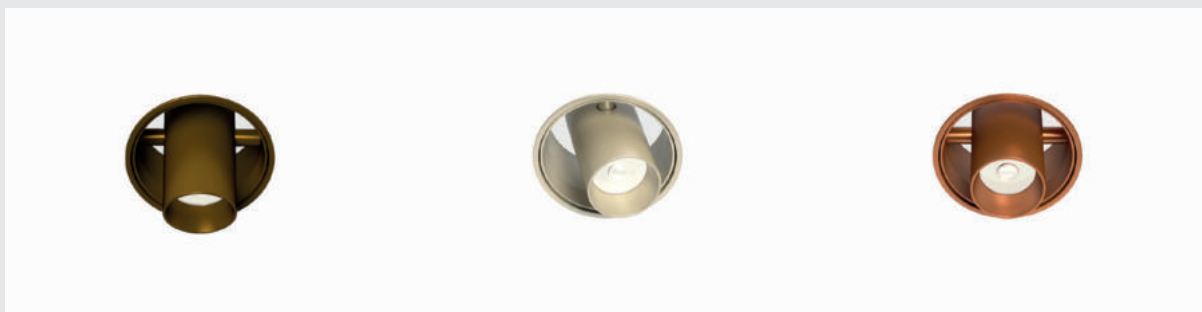
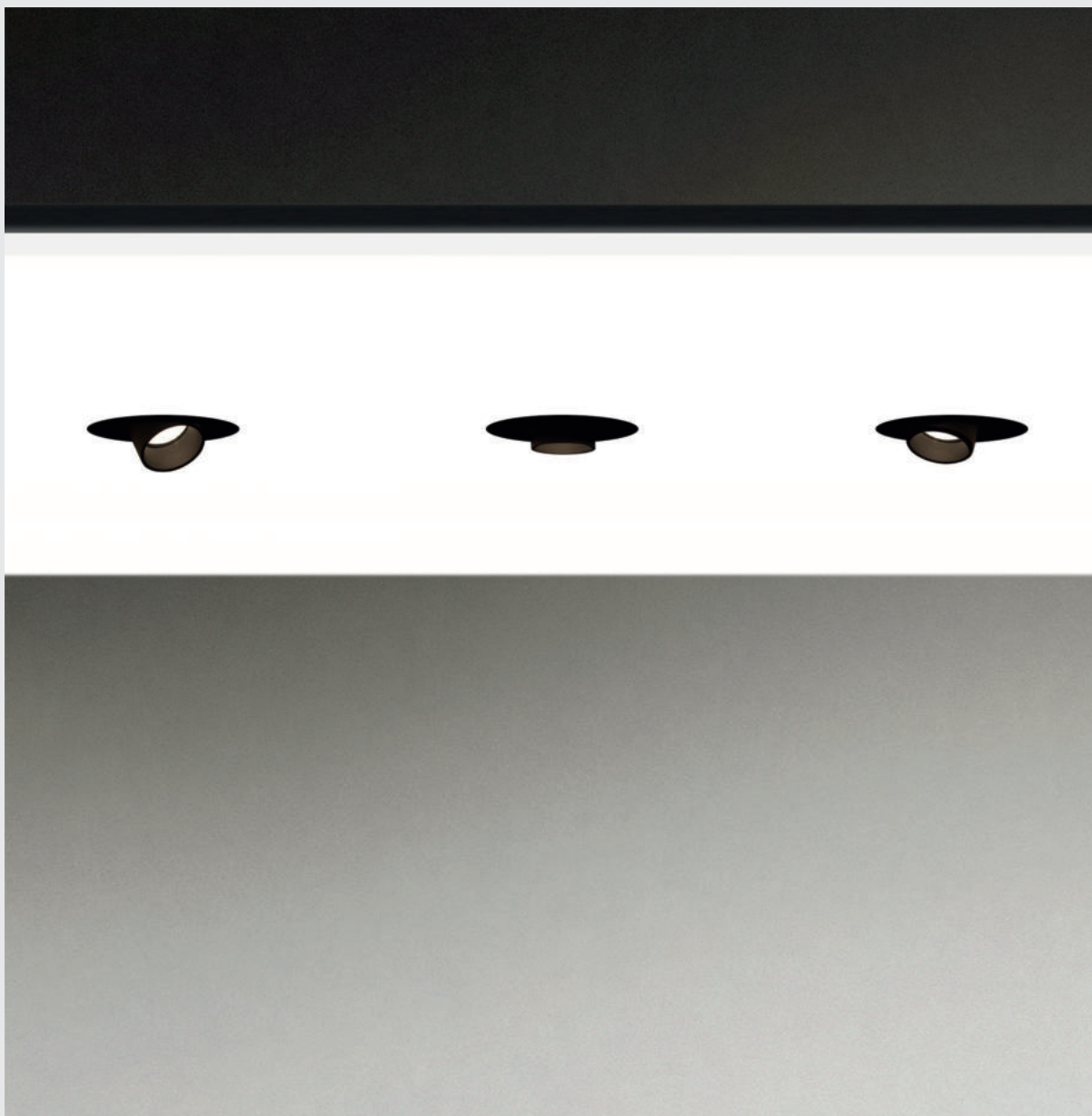
Nichia

 20°

 36°

.PICO 26.t





Esempi finitura alluminio. Disponibili su richiesta altre colorazioni.
Aluminum finishes examples. Others colors available on request.

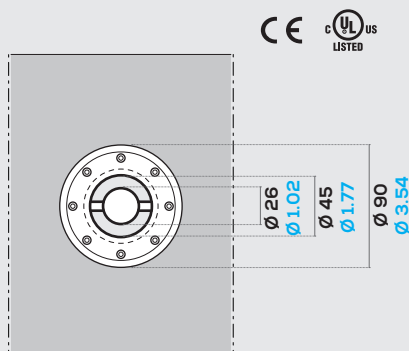
.PICO 26.t

SIZES

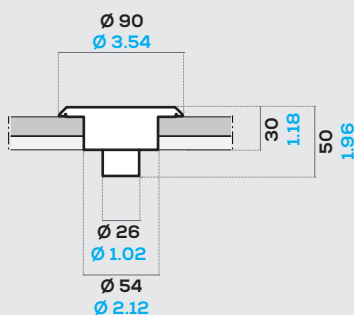
[mm] [in]



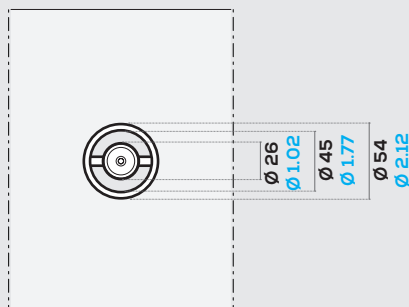
vista superiore
top view



vista laterale
side view



vista inferiore
bottom view



Dimensioni
Sizes

[mm] [in]

corpo PICO 26.t PICO 26.t body	Ø 26 mm	Ø 1.02 in
ghiera superiore upper ring nut	Ø 90 mm	Ø 3.54 in
foro su superficie FOLIO® hole on FOLIO® surface	Ø 54 mm	Ø 2.12 in

GENERAL INFO



Spot.Mate PICO Ø 26 inclinabile
Alluminio
Moduli LED Nichia 2700K/ 3000K/ 3500K

Spot.Mate PICO Ø 26 [Ø 1.02] tilt
Aluminum
Moduli LED Nichia 2700K/ 3000K/ 3500K

Finitura alluminio Aluminum finish

Standard
Standard

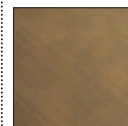
Speciali - ossidazione (esempi)
Special - oxidation (e.g.)



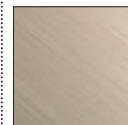
ox nero
ox black



ox rame
ox copper



ox bronzo
ox bronze



ox champagne
ox champagne

Colori e finiture speciali alluminio su richiesta
On request special aluminum colors and finishes

Inclinabile Tilt

Rotazione
Rotation

Orientamento
Direction

360°



360°

± 20°



± 20°



.PICO 26.t

LIGHT INFO

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

NICHIA



Info LED LED info

CRI > 90

LED Nichia

Temperatura colore Color temperature

- 2700 K
- 3000 K
- 4500 K

CCT 2000K, 2200K, 2500K, 4000K e 5000K su richiesta
On request CCT 2000K, 2200K, 2500K, 4000K and 5000K

Flusso luminoso output e potenza Luminous flux output and power

Nichia

700 mA 220 lm **2.1 W**

Lenti Lens

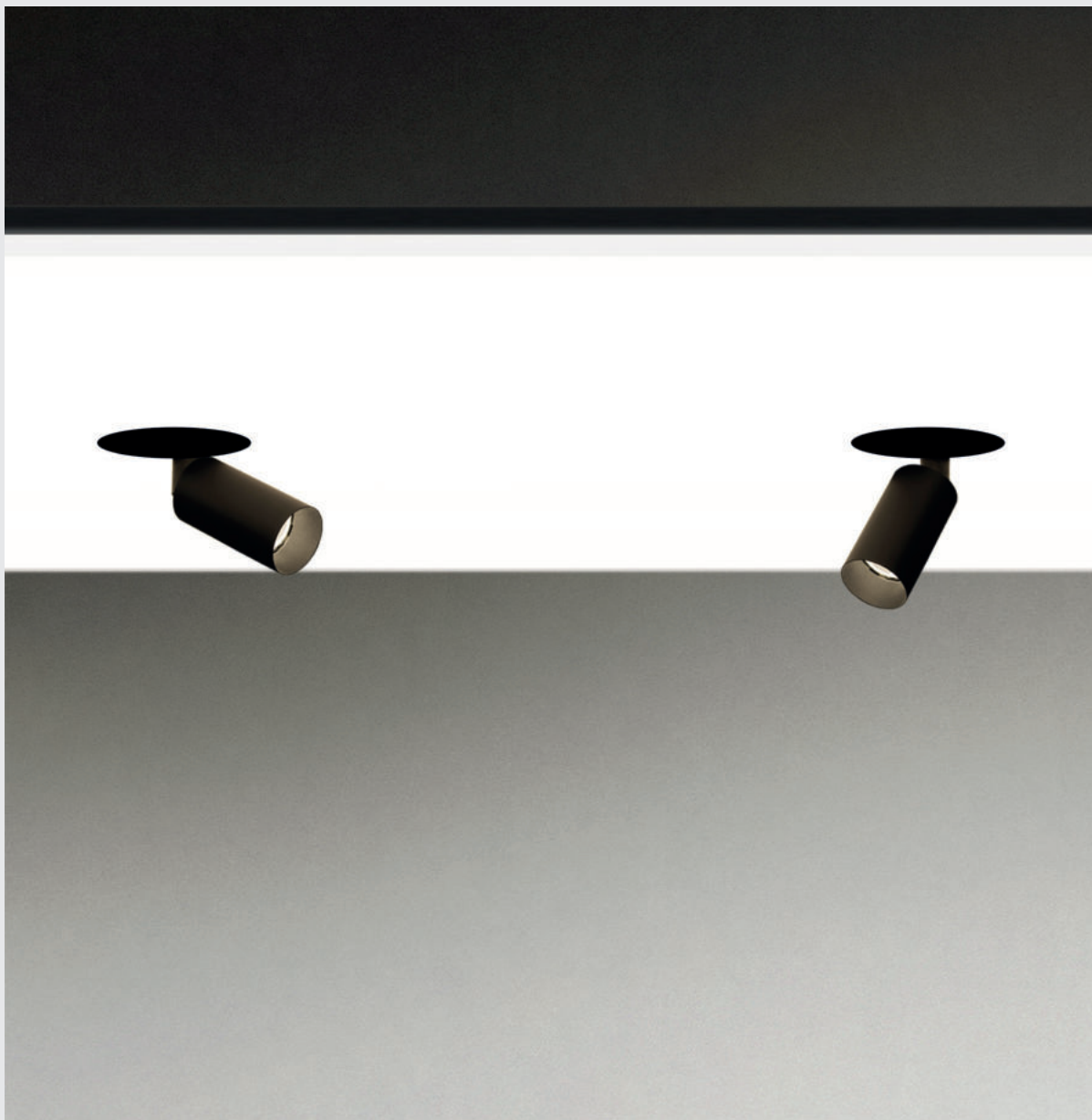
Nichia

- 12°
- 18°

.PICO 26.α







 Esempi finitura alluminio. Disponibili su richiesta altre colorazioni.
Aluminum finishes examples. Others colors available on request.

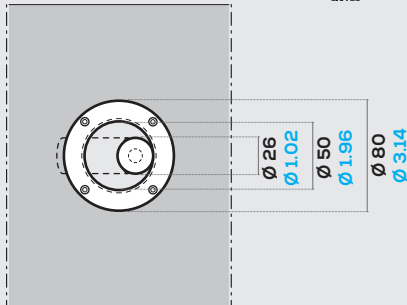
.PICO 26.a

SIZES

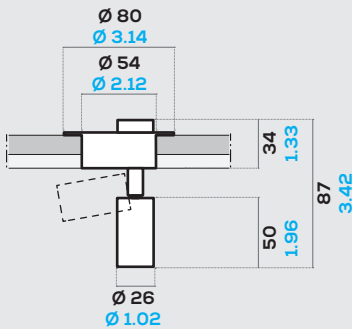
[mm] [in]



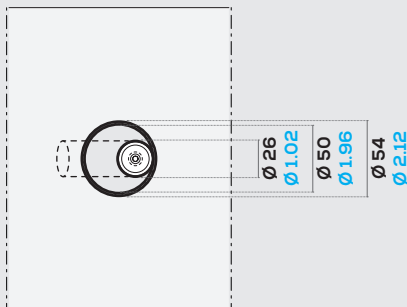
vista superiore
top view



vista laterale
side view



vista inferiore
bottom view



Dimensioni
Sizes

[mm] [in]

corpo PICO 26.a PICO 26.a body	Ø 26 mm	Ø 1.02 in
ghiera superiore upper ring nut	Ø 80 mm	Ø 3.14 in
foro su superficie FOLIO® hole on FOLIO® surface	Ø 54 mm	Ø 2.12 in

GENERAL INFO



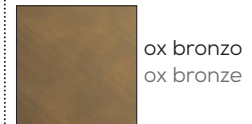
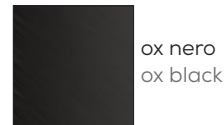
Spot.Mate PICO Ø 26 regolabile
Alluminio
Moduli LED Nichia 2700K/ 3000K/ 3500K

Spot.Mate PICO Ø 26 [Ø 1.02] adjustable
Aluminum
Moduli LED Nichia 2700K/ 3000K/ 3500K

Finitura alluminio Aluminum finish

Standard
Standard

Speciali - ossidazione (esempi)
Special - oxidation (e.g.)

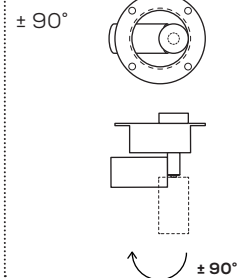
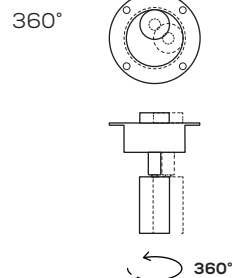


Colori e finiture speciali alluminio su richiesta
On request special aluminum colors and finishes

Regolabile Adjustable

Rotazione
Rotation

Orientamento
Direction





.PICO 26.a

LIGHT INFO

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

NICHIA



Info LED LED info

CRI > 90

LED Nichia

Temperatura colore Color temperature

- 2700 K
- 3000 K
- 4500 K

CCT 2000K, 2200K, 2500K, 4000K e 5000K su richiesta
On request CCT 2000K, 2200K, 2500K, 4000K and 5000K

Flusso luminoso output e potenza Luminous flux output and power

Nichia

700 mA 220 lm **2.1 W**

Lenti Lens

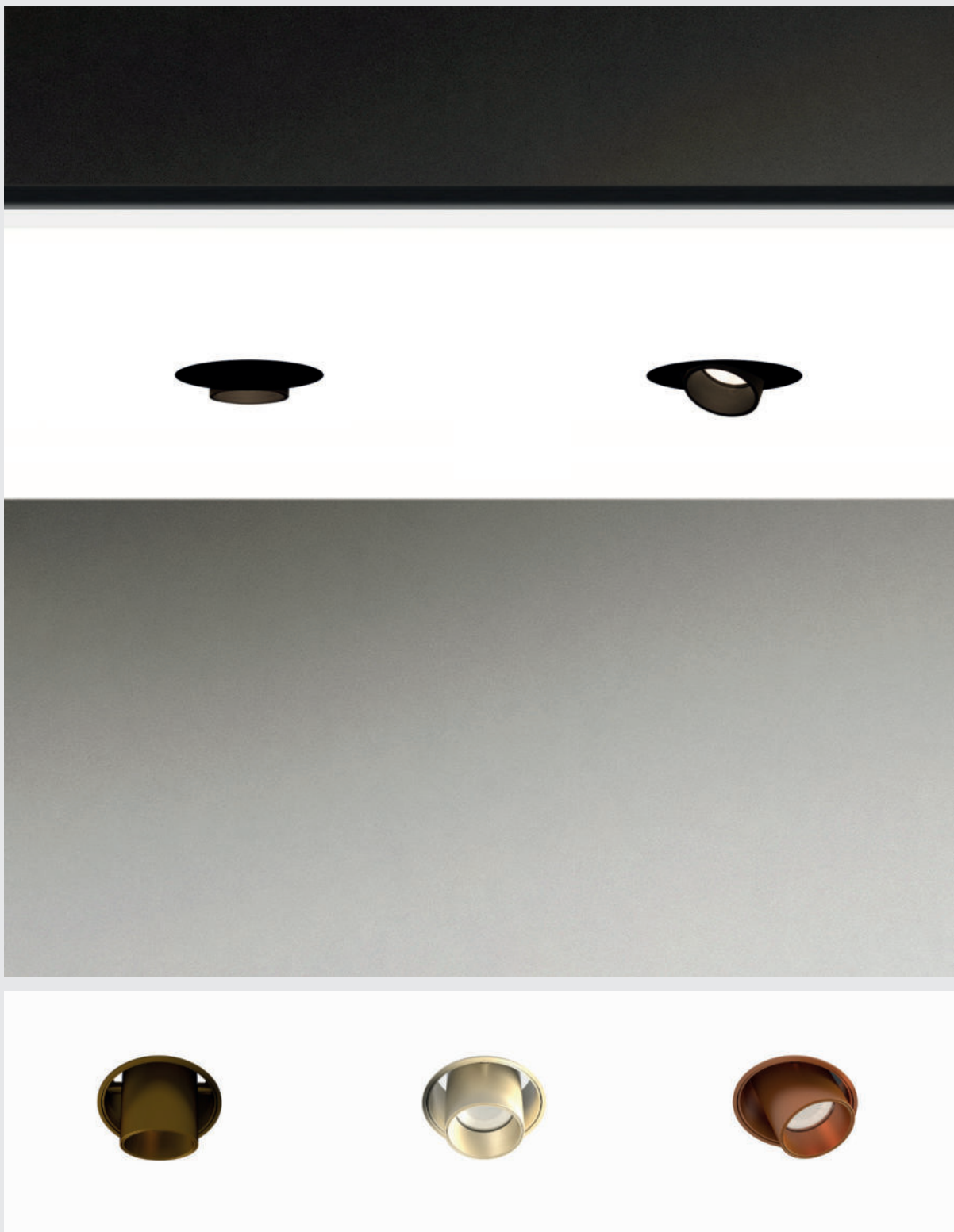
Nichia

- 12°
- 18°

.MICRO 40.t

The image features a minimalist, abstract design. A diagonal line runs from the top right towards the bottom center, dividing the composition. The area to the left of this line is a solid dark grey. The area to the right is white, but it has a subtle 3D effect, appearing as if a white surface is floating or peeling away from the dark background, with a thin grey line indicating the edge of the surface. The text ".MICRO 40.t" is positioned in the top left corner in a bold, white, sans-serif font.





Esempi finitura alluminio. Disponibili su richiesta altre colorazioni.
Aluminum finishes examples. Others colors available on request.

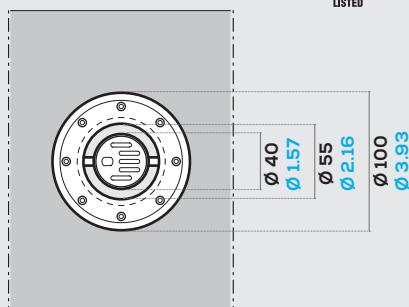
.MICRO 40.t

SIZES

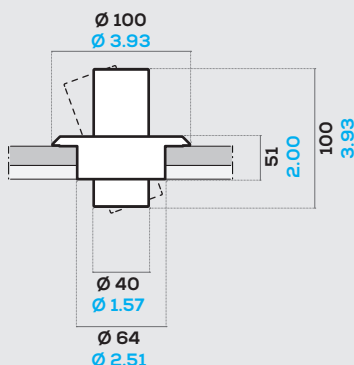
[mm] [in]



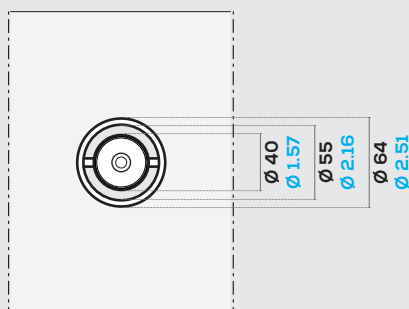
vista superiore
top view



vista laterale
side view



vista inferiore
bottom view



Dimensioni
Sizes

[mm] [in]

corpo MICRO 40.t MICRO 40.t body	Ø 40 mm	Ø 1.57 in
ghiera superiore upper ring nut	Ø 100 mm	Ø 3.93 in
foro su superficie FOLIO® hole on FOLIO® surface	Ø 64 mm	Ø 2.51 in

GENERAL INFO



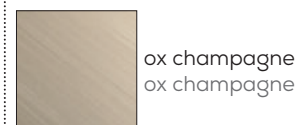
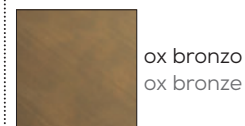
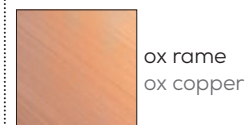
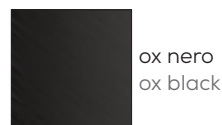
Spot.Mate MICRO Ø 40 inclinabile
Alluminio
Moduli LED Nichia 3000K/ 3500K/ 4000K
Moduli LED Ole Soraa 2700K/ 3000K/ 4000K

Spot.Mate MICRO Ø 40 [Ø 1.57] tilt
Aluminum
Moduli LED Nichia 3000K/ 3500K/ 4000K
Moduli LED Ole Soraa 2700K/ 3000K/ 4000K

Finitura alluminio Aluminum finish

Standard
Standard

Speciali - ossidazione (esempi)
Special - oxidation (e.g.)



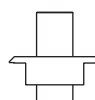
Colori e finiture speciali alluminio su richiesta
On request special aluminum colors and finishes

Regolabile Adjustable

Rotazione
Rotation

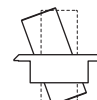
Orientamento
Direction

360°



360°

± 20°



± 20°



.MICRO 40.t

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

OLE SORAA SORAA

Info LED
LED info

CRI 95

LED Ole Soraa

Temperatura colore
Color temperature

-  2700 K
-  3000 K
-  4000 K

Flusso luminoso output e potenza
Luminous flux output and power

Ole Soraa 06

250 mA	425 lm	6.9 W
300 mA	495 lm	8.3 W

Lenti
Lens

Ole Soraa 06

-  25°
-  36°

LIGHT INFO

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

NICHIA

Info LED
LED info

CRI > 90

LED Nichia

Temperatura colore
Color temperature

-  3000 K
-  3500 K
-  4000 K

CCT 2000K, 2200K, 2500K, 2700K e 5000K su richiesta
On request CCT 2000K, 2200K, 2500K, 2700K and 5000K

Flusso luminoso output e potenza
Luminous flux output and power

Nichia

500 mA	650 lm	6.1 W
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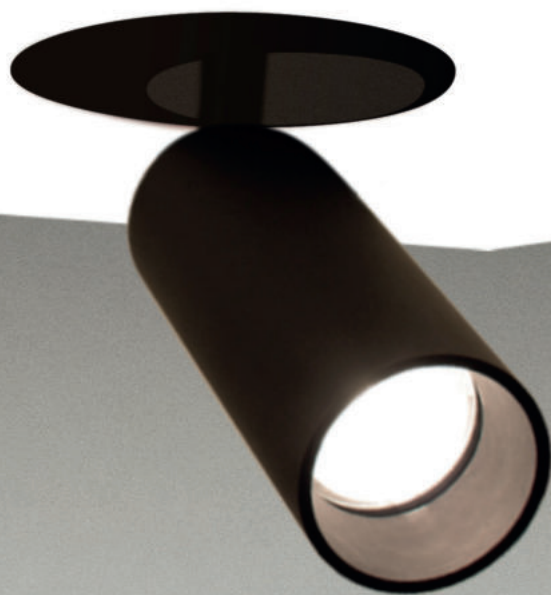
Lenti
Lens

Nichia

-  12°
-  19°
-  25°

.MICRO 40.a







Esempi finitura alluminio. Disponibili su richiesta altre colorazioni.
Aluminum finishes examples. Others colors available on request.

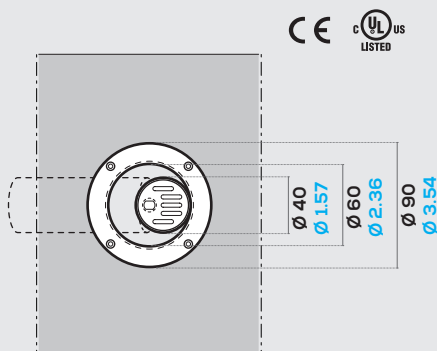
.MICRO 40.a

SIZES

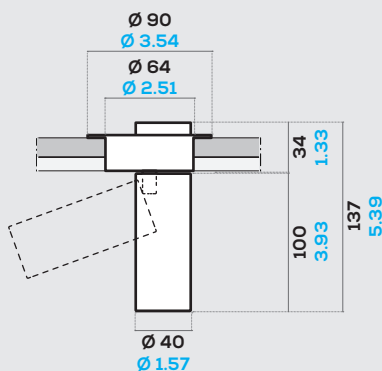
[mm] [in]



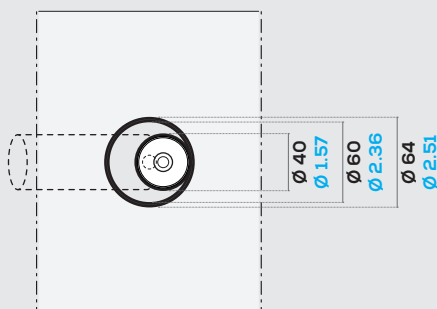
vista superiore
top view



vista laterale
side view



vista inferiore
bottom view



Dimensioni
Sizes

[mm] [in]

corpo MICRO 40.t MICRO 40.t body	Ø 40 mm	Ø 1.57 in
ghiera superiore upper ring nut	Ø 90 mm	Ø 3.54 in
foro su superficie FOLIO® hole on FOLIO® surface	Ø 64 mm	Ø 2.51 in

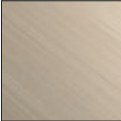
GENERAL INFO



Spot.Mate MICRO Ø 40 regolabile
Alluminio
Moduli LED Nichia 3000K/ 3500K/ 4000K
Moduli LED Ole Soraa 2700K/ 3000K/ 4000K

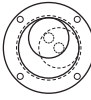
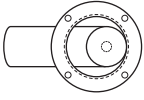
Spot.Mate MICRO Ø 40 [Ø 1.57] adjustable
Aluminum
Moduli LED Nichia 3000K/ 3500K/ 4000K
Moduli LED Ole Soraa 2700K/ 3000K/ 4000K

Finitura alluminio Aluminum finish

Standard Standard	Speciali - ossidazione (esempi) Special - oxidation (e.g.)
 ox nero ox black	 ox rame ox copper
	 ox bronzo ox bronze
	 ox champagne ox champagne

Colori e finiture speciali alluminio su richiesta
On request special aluminum colors and finishes

Regolabile Adjustable

Rotazione Rotation	Orientamento Direction
360° 	± 90° 



.MICRO 40.a

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

OLE SORAA SORAA

Info LED
LED info

CRI 95

LED Ole Soraa

Temperatura colore
Color temperature

- 2700 K
- 3000 K
- 4000 K

Flusso luminoso output e potenza
Luminous flux output and power

Ole Soraa

250 mA	425 lm	6.9 W
300 mA	495 lm	8.3 W

Lenti
Lens

Ole Soraa

- 25°
- 36°

LIGHT INFO

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

NICHIA NICHIA

Info LED
LED info

CRI > 90

LED Nichia

Temperatura colore
Color temperature

- 3000 K
- 3500 K
- 4000 K

CCT 2000K, 2200K, 2500K, 2700K e 5000K su richiesta
On request CCT 2000K, 2200K, 2500K, 2700K and 5000K

Flusso luminoso output e potenza
Luminous flux output and power

Nichia

500 mA	650 lm	6.1 W
--------	--------	-------

Lenti
Lens

Nichia

- 12°
- 19°
- 25°

.MINI 62.α







Esempi finitura alluminio. Disponibili su richiesta altre colorazioni.
Aluminum finishes examples. Others colors available on request.

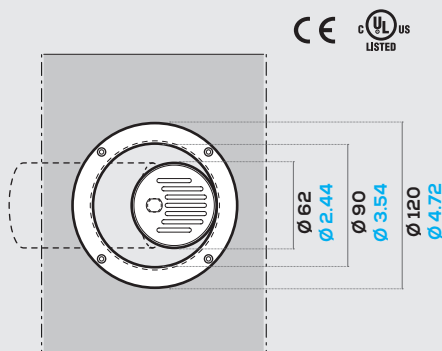
.MINI 62.a

SIZES

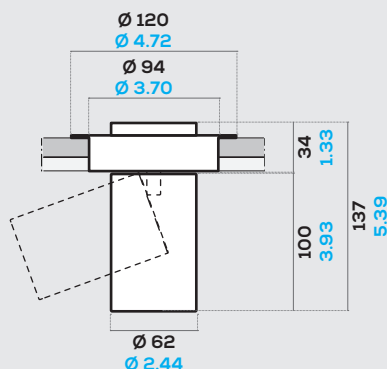
[mm] [in]



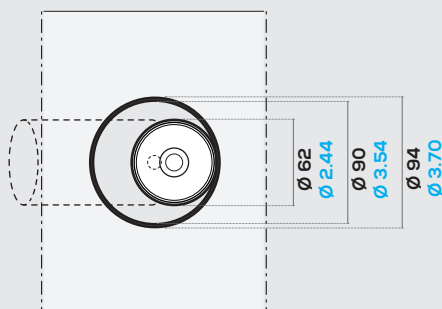
vista superiore
top view



vista laterale
side view



vista inferiore
bottom view



Dimensioni
Sizes

[mm] [in]

corpo MINI 62.a
MINI 62.a body

Ø 62 mm Ø 2.44 in

ghiera superiore
upper ring nut

Ø 120 mm Ø 4.72 in

foro su superficie FOLIO®
hole on FOLIO® surface

Ø 94 mm Ø 3.70 in

GENERAL INFO



Spot.Mate MINI Ø 62 regolabile

Alluminio

Moduli LED Nichia 3000K/ 3500K/ 4000K

Moduli LED Ole Soraa 06/08 2700K/ 3000K/ 4000K

Spot.Mate MINI Ø 62 [Ø 2.44] adjustable

Aluminum

Moduli LED Nichia 3000K/ 3500K/ 4000K

Moduli LED Ole Soraa 06/08 2700K/ 3000K/ 4000K

Finitura alluminio

Aluminum finish

Standard
Standard

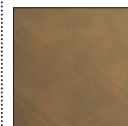
Speciali - ossidazione (esempi)
Special - oxidation (e.g.)



ox nero
ox black



ox rame
ox copper



ox bronzo
ox bronze



ox champagne
ox champagne

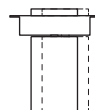
Colori e finiture speciali alluminio su richiesta
On request special aluminum colors and finishes

Regolabile Adjustable

Rotazione
Rotation

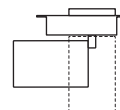
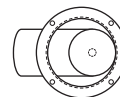
Orientamento
Direction

360°

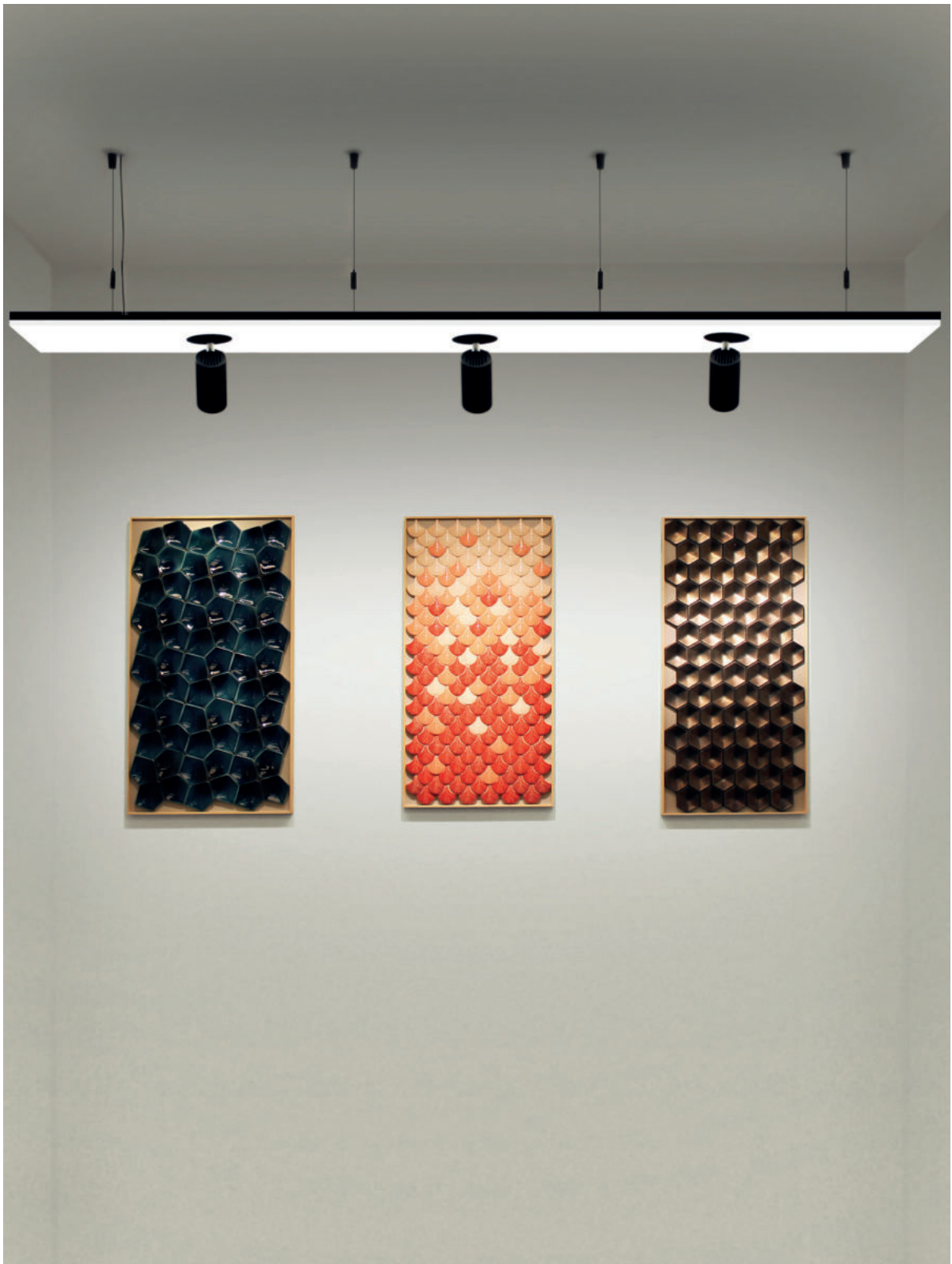


360°

± 90°



± 90°



.MINI 62.a

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

OLE SORAA 06/08

SORAA

Info LED
LED info

CRI 95

LED Ole Soraa

Temperatura colore
Color temperature

- 2700 K
- 3000 K
- 4000 K

Flusso luminoso output e potenza
Luminous flux output and power

Ole Soraa 06			Ole Soraa 08		
300 mA	505 lm	8.4 W	500 mA	850 lm	13.8 W
350 mA	570 lm	9.9 W	550 mA	910 lm	15.1 W

Lenti
Lens

Ole Soraa 06	Ole Soraa 08
 10°	 15°
 17° Snap System	 25° Snap System
 25° Snap System	 36° Snap System
 36° Snap System	
 60° Snap System	

(dettagli pp. 54 - 55)
(details pp. 54 - 55)

LIGHT INFO

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

NICHIA



Info LED
LED info

CRI > 90

LED Nichia

Temperatura colore
Color temperature

- 3000 K
- 3500 K
- 4000 K

CCT 2000K, 2200K, 2500K, 2700K, 5000K su richiesta
On request CCT 2000K, 2200K, 2500K, 2700K, 5000K

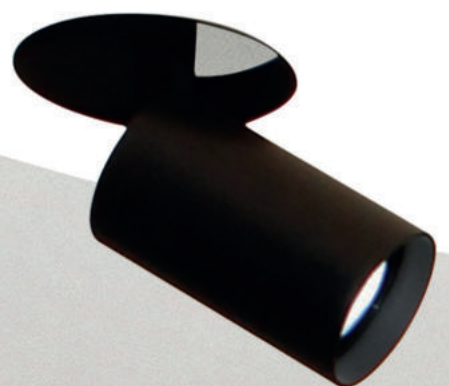
Flusso luminoso output e potenza
Luminous flux output and power

Nichia		
300 mA	1015 lm	10.2 W
350 mA	1148 lm	12 W

Lenti
Lens

Nichia
 12°
 35°
 55°

.MIDI 77.a







Esempi finitura alluminio. Disponibili su richiesta altre colorazioni.
Aluminum finishes examples. Others colors available on request.

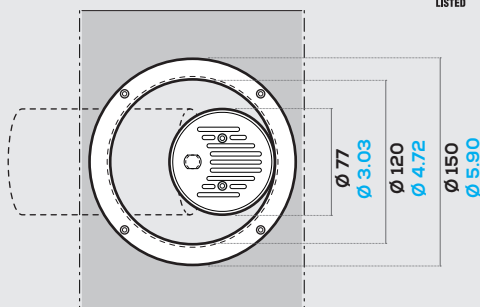
.MIDI 77.a

VIEWS

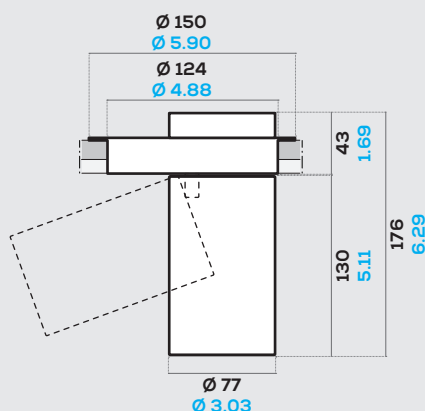
[mm] [in]



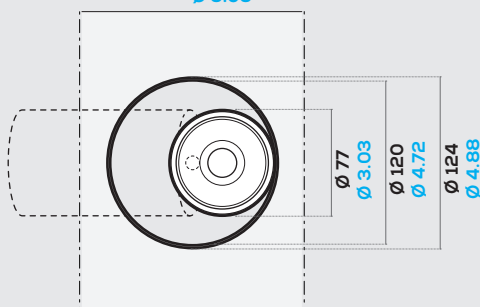
vista superiore
top view



vista laterale
side view



vista inferiore
bottom view



Dimensioni
Sizes

[mm] [in]

corpo MIDI 77.a
MIDI 77.a body

Ø 77 mm Ø 3.03 in

ghiera superiore
upper ring nut

Ø 150 mm Ø 5.90 in

foro su superficie FOLIO®
hole on FOLIO® surface

Ø 124 mm Ø 4.88 in

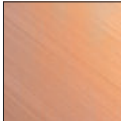
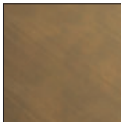
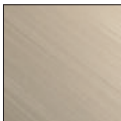
GENERAL INFO



Spot.Mate MIDI Ø 77 regolabile
Alluminio
Moduli LED Nichia 3000K/ 3500K/ 4000K
Moduli LED Arcane Module TW 2700K - 4000K

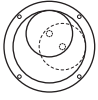
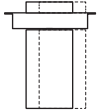
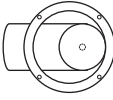
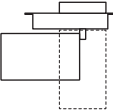
Spot.Mate MIDI Ø 77 [Ø 3.03] adjustable
Aluminum
Moduli LED Nichia 3000K/ 3500K/ 4000K
Moduli LED Arcane Module TW 2700K - 4000K

Finitura alluminio Aluminum finish

Standard Standard	Speciali - ossidazione (esempi) Special - oxidation (e.g.)
 ox nero ox black	 ox rame ox copper
	 ox bronzo ox bronze
	 ox champagne ox champagne

Colori e finiture speciali alluminio su richiesta
On request special aluminum colors and finishes

Regolabile Adjustable

Rotazione Rotation	Orientamento Direction
360°   360°	± 90°   ± 90°



.MIDI 77.a

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

ARCANE MODULE

EULUM

Info LED
LED info

CRI 80 - 90
LED Arcane Module
(Ble Zoom Tunable White)

Temperatura colore
Color temperature

 Tunable White
2700 K - 4000 K

Flusso luminoso output e potenza
Luminous flux output and power

Arcane Module

1500 lm **15 W**

Lenti
Lens

Arcane Module

 12°
 50°
Digital Zoom

(dettagli pp. 56 - 57)
(details pp.56 - 57)

LIGHT INFO

Garanzia: 2 anni (disponibile estensione fino a 5 anni su richiesta)
Input LED: 24 V DC

Warranty: 2 years (on request extension up to 5 years available)
Input LED: 24 V DC

NICHIA



Info LED
LED info

CRI > 90
LED Nichia

Temperatura colore
Color temperature

 3000 K
 3500 K
 4000 K

Flusso luminoso output e potenza
Luminous flux output and power

Nichia

500 mA 1460 lm **17.7 W**
550 mA 1526 lm **19.7 W**

Lenti
Lens

Nichia

 12°
 35°
 55°

FOLIO® SPOT.MATE® with SORAA SNAP SYSTEM

Forma dei fasci. Modifica colore

Shape Beams. Shift colors



Personalizzazione con attacco magnetico

Gli accessori Snap sono realizzati per funzionare abbinati ai LED compatibili **Snap System**. Il modello **Snap System** combina la tecnologia LED a sorgente singola con un set innovativo di filtri e lenti con attacco magnetico per ridefinire completamente l'applicazione degli accessori.

Customization with magnetic attachment

Snap accessories are designed to work in conjunction with **Snap System** compatible LEDs. The **Snap System** model combines single-source LED technology with an innovative set of filters and lenses with magnetic attachment to completely redefine the application of accessories.

Modifica temperatura colore

I filtri Shifter CCT dello **Snap System** possono fornire temperature di colore rare o impossibili da trovare, come un CCT naturale caldo e brillante da 2200K. La flessibilità e la libertà di adattare le temperature colore a qualsiasi installazione garantiscono elevata qualità di luce ed eccellente resa cromatica.

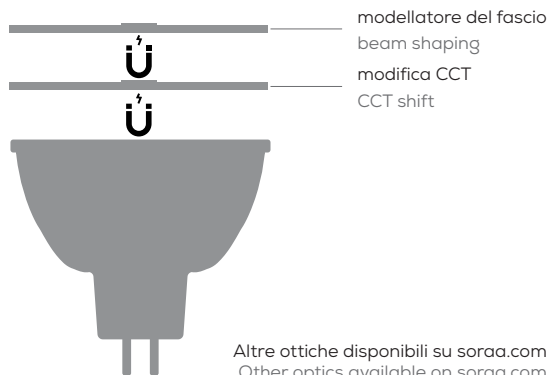
Color temperature shift

The **Snap System**'s CCT Shifter filters can provide rare or impossible to find color temperature, like a 2200K warm and bright natural CCT. The flexibility and freedom to adapt the color temperature to any installation guarantee high light quality and excellent color rendering.

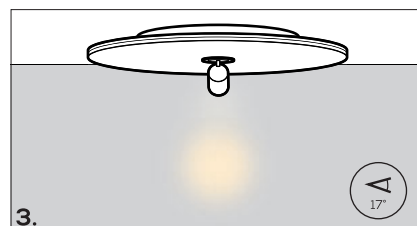
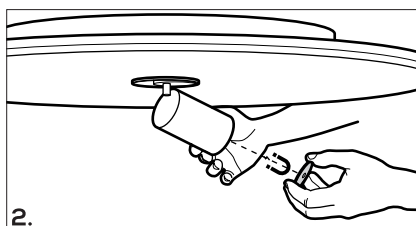
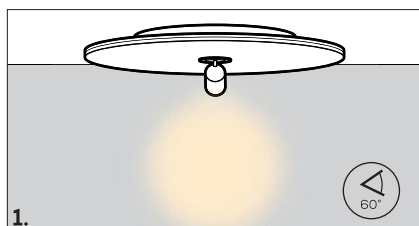


Gli accessori del **Snap System** possono essere combinati. Per esempio, uno spargitore di raggio può essere utilizzato in aggiunta al modificatore CCT. Per risultati ottimali, in caso di fasci combinati, il modificatore CCT viene sempre installato come primo componente, direttamente a contatto con l'ottica.

Snap System accessories can be stacked in combination. For example, a beam spreader can be used in addition to CCT shifter. For optimal results, in the case of combined beams, the CCT shift is always installed as the first component, directly in contact with the optics.



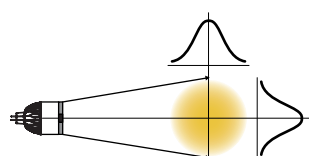
Altre ottiche disponibili su sora.com
Other optics available on sora.com



BEAM SPREADER SNAP

Utilizzata in qualsiasi applicazione in cui è richiesta la riduzione dei gradi dell'angolo del fascio luminoso. Fornisce alta flessibilità nell'installazione.

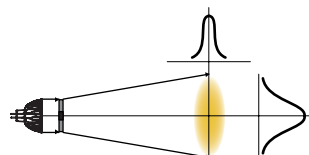
Used in any application where a reduction in the degree of the angle of the light beam is required. Provides maximum flexibility in installation.



LINEAR SNAP

Utilizzata per illuminazione wall-washes e asimmetrica. Riduce il numero richiesto di corpi illuminanti modificando la forma del fascio luminoso.

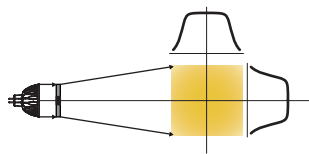
Used in wall-washer and asymmetric lighting. It reduces the required number of lighting fixtures by changing the shape of the light beam.



FLAT TOP SNAP

Fornisce un'illuminazione uniforme dal centro al bordo. Permette la rapida modifica del fascio attraverso l'attacco magnetico.

Provides even illumination center to edge. It allows the rapid modification of the beam through the magnetic attachment.

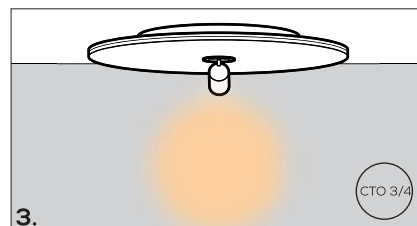
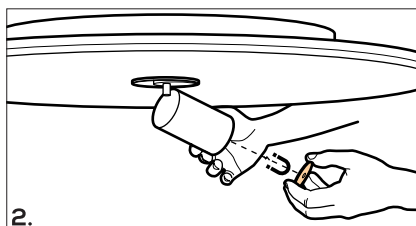
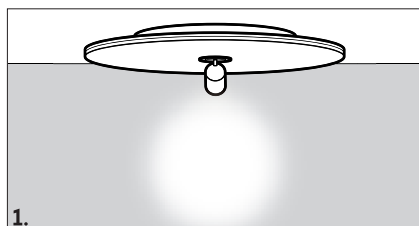
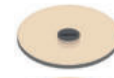
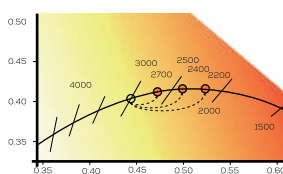


CCT SHIFTER SNAP

Utilizzata per simulare la modulazione dell'intensità luminosa calda. Temperature colore personalizzate attraverso la sovrapposizione di più Snap.

Used to simulate warm light intensity dimming. Custom color temperature by overlapping multiple Snap.

*CTO: Color Temperature Orange



1.

2.

3.



FOLIO® SPOT.MATE® with EULUM ARCANE MODULE

Controllo wireless di intensità luminosa, CCT e angolazione del fascio

Wireless control of light intensity, CCT and beam angle



Controllo wireless

Software di gestione remota dell'illuminazione basato sulla tecnologia bluetooth gestita attraverso controller Casambi che comunicano direttamente con **Arcane Module**. La gestione wireless consente di assumere il controllo totale dell'ambiente illuminato da smartphone attraverso l'applicazione di semplice utilizzo.

Wireless control

Remote lighting management software based on bluetooth technology managed through Casambi controller that communicate directly with **Arcane Module**. Wireless management allows to take total control of the environment illuminated by smartphone through the easy-to-use application.

Il dinamismo tecnologico della lente a cristalli liquidi LensVector, unito all'interfaccia intuitiva dell'applicazione Casambi, consente di controllare l'intero sistema di illuminazione attraverso gesti intuitivi. **Arcane Module** permette la gestione remota di accensione e spegnimento, la regolazione della luminosità oltre che la variazione cromatica e la temperatura colore del fascio luminoso.

The technological dynamism of the LensVector liquid crystal lens, combined with the intuitive interface of the Casambi application, equipped with control of the entire lighting system through intuitive gestures. **Arcane Module** allows remote management of switching on and off, adjustment of brightness as well as the chromatic variation and color temperature of the light beam.

Modulo di illuminazione integrato

Arcane Module è un modulo di illuminazione completamente integrato, che consente il controllo wireless dell'intensità luminosa, della regolazione della temperatura colore, della miscelazione del colore e della variazione dell'angolo di emissione da 10° a 50°.

Integrated lighting module

The **Arcane Module** is a fully integrated light module, enabling wireless control of light intensity, color temperature tuning, full color mixing and variation of the beam angle from 10° to 50°.

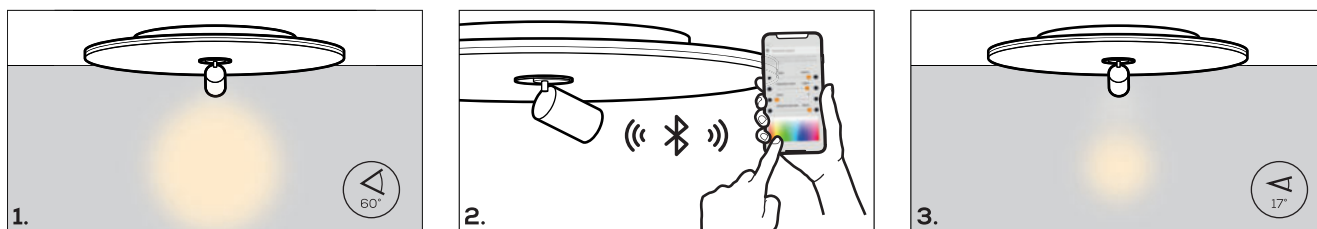


Gestione remota del fascio

Arcane Module offre tutte le opzioni di gestione dell'illuminazione Casambi in modo professionale e completo. Con pochi semplici tocchi sul dispositivo bluetooth, grazie alla semplice interfaccia utente, è possibile modificare l'ampiezza del fascio luminoso FOLIO® **Spot.Mate**®.

Remote beam management

Arcane Module offers all Casambi lighting management options in a professional and complete way. With a few simple touches on the bluetooth device, thanks to the simple user interface, you can change the width of the FOLIO® **Spot.Mate**® light beam.

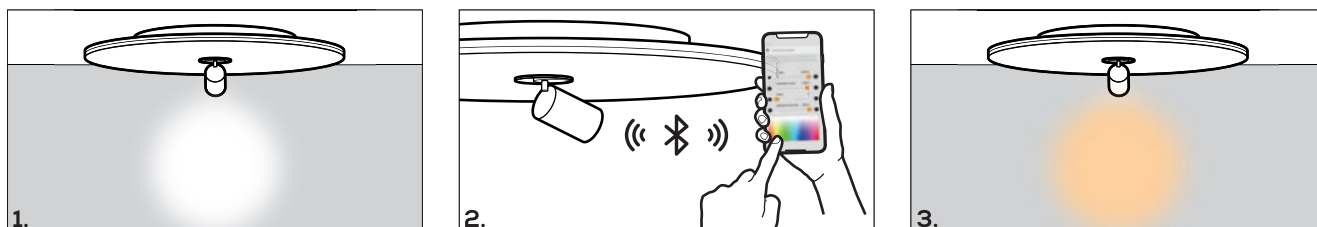


Variazione della temperatura colore

Casambi offre il controllo completo della temperatura del colore. L'utente può modificare in modo immediato la temperatura colore della luce del prodotto FOLIO® **Spot.Mate**® equipaggiato con **Arcane Module**. I risultati sono visibili in tempo reale.

Change in color temperature

Casambi offers complete control of the color temperature. The user can immediately change the color temperature of the light of the FOLIO® **Spot.Mate**® product equipped with **Arcane Module**. The results are visible in real time.

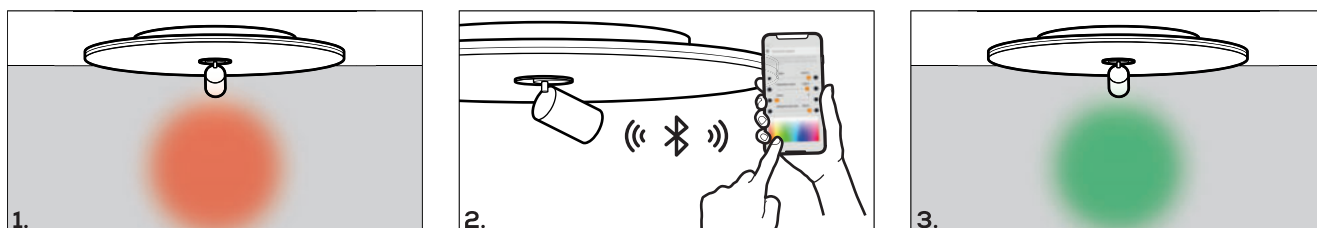


Variazione RGB

Casambi offre la completa gestione del colore RGB dei LED **Arcane Module**. L'utente può variare il colore del fascio di FOLIO® **Spot.Mate**® e salvare i colori preferiti in una tavolozza di colori disponibile sull'applicazione.

Change in RGB

Casambi offers complete RGB color management for **Arcane Module** LEDs. The user can change the color of the beam of FOLIO® **Spot.Mate**® and save the favorite colors in a color palette available on the application.





cifralluminio s.r.l.

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