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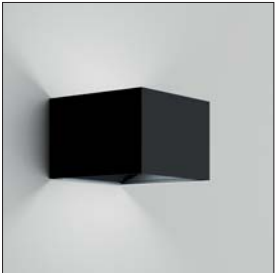
Cubello 01

Wall lamp made of aluminium. The light source towards the wall creates a comfortable indirect light.
IP44 rating makes Cubello 01 ideal for both indoor and outdoor installations.
Available with saltiness protection too.

Lampada a parete in alluminio. La sorgente luminosa posizionata verso la parete crea una luce indiretta confortevole.
Il grado di protezione IP44 rende Cubello 01 ideale per installazioni sia indoor che outdoor. È disponibile la versione con protezione dalla salsedine.



06 Matt White - Bianco Opaco



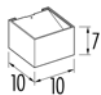
02 Matt Black - Nero Opaco



53 Anodic Brass - Anodic Ottone



21 Anodic Bronze - Anodic Bronzo



UGR<12

IP44	©	MC-E=3	CE	V	⚡
220-240V		6W			CRI>95
3CB1.H2	L. □	dim. IGBT			
saltiness protection - protezione contro la salsedine					
4CB1.H2	L. □	dim. IGBT			
■ Led color	Nominal lm	Beam spread			
2 = 2700K	635	90°			
3 = 3000K	681				





Cubello 01 can be placed only on mirror's sides (as in the image). By placing it above a mirror, the light source can reflect in the mirror creating a dazzle effect.
Cubello 01 può essere posizionato solo ai lati dello specchio (come nell'immagine). Posizionandolo sopra uno specchio, la sorgente luminosa può riflettersi sullo specchio creando abbagliamento.

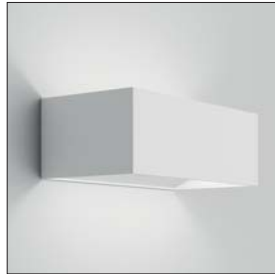


Cubello 02

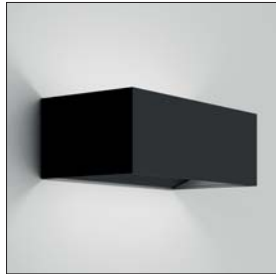
Wall lamp made of aluminium. The light source towards the wall creates a comfortable indirect light.
IP44 rating makes Cubello 02 ideal for both indoor and outdoor installations.
Available with saltiness protection too.

*Lampada a parete in alluminio. La sorgente luminosa posizionata verso la parete crea una luce indiretta confortevole.
Il grado di protezione IP44 rende Cubello 02 ideale per installazioni sia indoor che outdoor. È disponibile la versione con protezione dalla salsedine.*





06 Matt White - Bianco Opaco



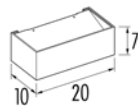
02 Matt Black - Nero Opaco



S3 Anodic Brass - Anodic Ottone



Z1 Anodic Bronze - Anodic Bronzo



UGR<12

IP44	©	MC-E=3	CE	V	⚡
220-240V		2x5W			CRI>95
3CB2.H2	L. □	dim. IGBT			
3CB2.E2	L. □	DALI			
saltiness protection - protezione contro la salsedine					
4CB2.H2	L. □	dim. IGBT			
4CB2.E2	L. □	DALI			
■ Led color		Nominal lm			Beam spread
2 = 2700K		2x476			90°
3 = 3000K		2x511			



Isotta 01

Wall and ceiling lamp with opaque white glass and aluminium structure.
The shape of the glass provides uniform light distribution.
IP65 rating makes Isotta 01 ideal for both indoor and outdoor installations.
Available with saltiness protection too.

*Lampada da parete e plafone in vetro bianco opaco con struttura in alluminio.
Il design del vetro diffonde la luce in modo omogeneo.
Il grado di protezione IP65 rende Isotta 01 ideale per installazioni sia indoor
che outdoor. È disponibile la versione con protezione dalla salsedine.*



06 White - Bianco



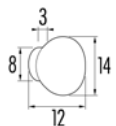
02 Black - Nero



S3 Anodic Brass - Anodic Ottone



Z1 Anodic Bronze - Anodic Bronzo



UGR<12

IP65	©	MC-E=3	CE	V	⚡
220-240V		6W			CRI>95
3TT1.H2	■ L. □	dim. IGBT			
saltiness protection - protezione contro la salsedine					
4TT1.H2	■ L. □	dim. IGBT			
■ Led color	Nominal lm	Beam spread			
2 = 2700 K	635	240°			
3 = 3000 K	681				





Italo 01

Wall lamp made of aluminium with no visible fixing screws.
The light source towards the wall creates a comfortable indirect light.
IP65 rating makes Italo 01 ideal for both indoor and outdoor installations.
Available with saltiness protection too.

*Lampada a parete in alluminio, nessuna vite di fissaggio a vista.
La sorgente luminosa posizionata verso la parete, crea una luce indiretta confortevole.
Il grado di protezione IP65 rende Italo 01 ideale per installazioni sia indoor
che outdoor. È disponibile la versione con protezione dalla salsedine.*



Italo 01



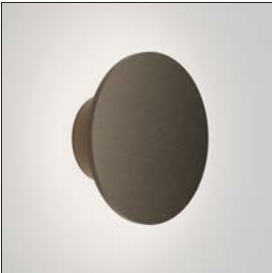
06 Matt White - Bianco Opaco



02 Matt Black - Nero Opaco



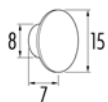
S3 Anodic Brass - Anodic Ottone



Z1 Anodic Bronze - Anodic Bronzo



XX Neutral with Primer for customizable painting.
Neutra con Primer per dipintura personalizzabile.



UGR<14

IP65	©	MC-E=3	CE	V	⊕
220-240V		10W		CRI>90	
3TL1.H2	L.□	dim. IGBT - TRIAC			
saltiness protection - protezione contro la salsedine					
4TL1.H2	L.□	dim. IGBT - TRIAC			
■ Led color	Nominal lm	Beam spread			
2 = 2700K	1280	120°			
3 = 3000K	1360				



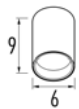
Pop P07 IP65 Ø 6,0

Ceiling lamp made of aluminium with no visible fixing screws.
The honeycomb filter of black colour spreads comfortably the light.
IP65 rating makes Pop P07 ideal for both indoor and outdoor installations.

*Lampada a plafone in alluminio, nessuna vite di fissaggio a vista.
Il filtro frangiluce è di colore nero e provvede a diffondere la luce in modo confortevole.
Il grado di protezione IP65 rende il Pop P07 ideale per installazioni sia indoor che outdoor.*



Pop P07 IP65



IP65 ©	MC-E=3	CE ▽ ⚡
220-240V	7W	CRI>90
4P07.23M9. □	on/off	
■ <i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>
3 = 3000K	840	36°

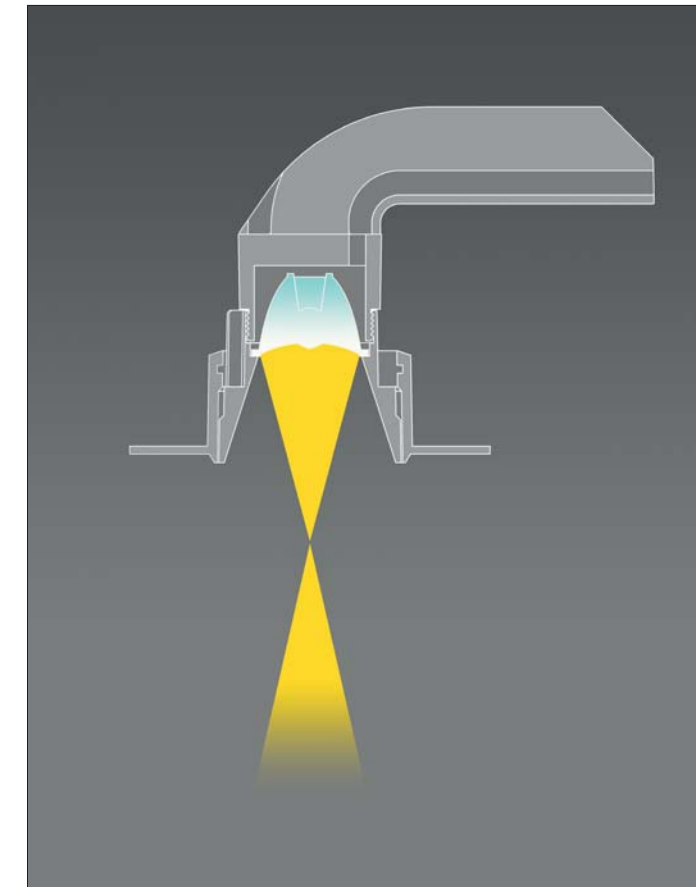
□	<i>Frame - Struttura</i>
02 ●	Matt Black - Nero Opaco
06 ○	Matt White - Bianco Opaco
Z2 ●	Bronze - Bronzo



Spillo family



Spillo 2/4 Technology



Spillo 2/4 articles are a revolutionary project, developed to achieve the maximum glare control. They're provided with TIR optical design (total internal reflection), that makes these products champions of efficiency and visual comfort.

Gli articoli Spillo 2/4 sono un progetto rivoluzionario, sviluppati per ottenere il massimo controllo sull'abbagliamento. Sono equipaggiati con l'ottica TIR (riflessione interna totale), che rende questi prodotti campioni di efficienza e confort visivo.

Spillo 2A Ice Black Ø3,2 trimless



Spillo 2A Ice Black Ø 3,2 trimless
For plasterboard and brickwork. Per cartongesso e laterizio

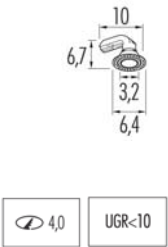


We've implemented a new glossy black colour, named **Ice Black** (code K):

- Ice Black painted surfaces don't reflect light, enhancing visual comfort.
- The transparent "Ice" paint into black colour, limits light absorption improving lighting efficiency.

Abbiamo sviluppato un nuovo colore nero lucido, denominato Ice Black:

- Le superfici verniciate con Ice Black non riflettono la luce migliorando il confort visivo.
- La vernice trasparente "Ice" all'interno del colore nero, limita l'assorbimento della luce aumentando l'efficienza illuminotecnica.



IP44	MC-E-3	CE	F	RoHS
700lm/A	LED 7,5W	CRI>90		
3S2A.3				
Led color	Nominal lm	Beam spread		
2 = 2700K	691	M = 30°		
3 = 3000K	710	T = 12°		
© (m-M) Driver				
3KIT.600.08 (1-1)	on/off			
3KIT.600.25 (2-3)	on/off remote installation - in remoto			
3KIT.602.20 (1-2)	DALI remote installation - in remoto			
3KIT.603.20 (1-2)	Push - 1...10V remote installation - in remoto			
3KIT.604.20 (1-2)	IGBT - TRIAC remote installation - in remoto			



Housing for plasterboard - Cassaforma cartongesso
1S02.030.01



Housing for brickwork - Cassaforma laterizio
1S2AM.030.01

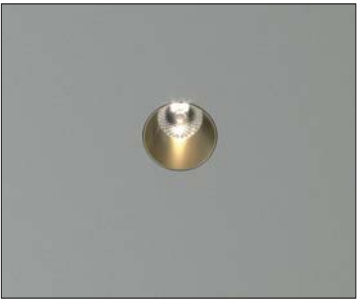
Spillo 2A Ø 3,2 trimless
For plasterboard and brickwork. Per cartongesso e laterizio



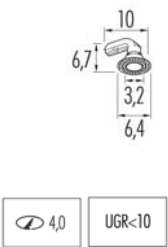
☐ **06 White** - Bianco



☐ **B2 Gunmetal Light** - Canna di fucile



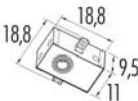
☐ **S Brass** - Ottone



IP44	MC-E-3	CE		
700lm/A	LED 7,5W	CRI>90		
3S2A.3				
Led color	Nominal lm	Beam spread		
2 = 2700K	691	M = 30°		
3 = 3000K	710	T = 12°		
(m-M) Driver				
3KIT.600.08 (1-1) on/off				
3KIT.600.25 (2-3) on/off remote installation - in remoto				
3KIT.602.20 (1-2) DALI remote installation - in remoto				
3KIT.603.20 (1-2) Push - 1...10V remote installation - in remoto				
3KIT.604.20 (1-2) IGBT - TRIAC remote installation - in remoto				



Housing for plasterboard - Cassaforma cartongesso
1S02.030.01



Housing for brickwork - Cassaforma laterizio
1S2AM.030.01

(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.
(m-M) = gestione minima e massima delle unità Led. I Led sono coperti da garanzia solo se utilizzati in abbinamento con i driver forniti dalla Oty srl.

Spillo 2B Ice Black Ø 4,8 with trim
For plasterboard and brickwork. Per cartongesso e laterizio



2K Black/Ice Black - Nero/Ice Black



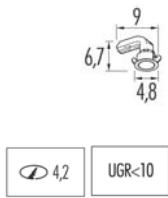
6K White/Ice Black - Bianca/Ice Black

We’ve implemented a new glossy black colour, named **Ice Black** (code K):

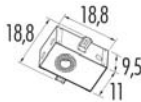
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IP44	MC-E=3	CE	
700mA	LED 7,5W	CRI>90	
3S2B.3			
Led color	Nominal lm	Beam spread	
2 = 2700K	691	M = 30°	
3 = 3000K	710	T = 12°	
© (m-M)	Driver		
3KIT.600.08 (1-1)	on/off		
3KIT.600.25 (2-3)	on/off		
	remote installation - in remoto		
3KIT.602.20 (1-2)	DALI		
	remote installation - in remoto		
3KIT.603.20 (1-2)	Push - 1...10V		
	remote installation - in remoto		
3KIT.604.20 (1-2)	IGBT - TRIAC		
	remote installation - in remoto		



Housing for brickwork - Cassaforma laterizio
1S2AM.030.01

Spillo 2B Ø 4,8 with trim
For plasterboard and brickwork. Per cartongesso e laterizio



66 White - Bianco



6B2 White+Gunmetal Light - Bianco+Canna di fucile



6S White+Brass - Bianco+Ottone



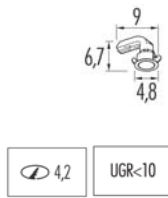
26 Black+White - Nero+Bianco



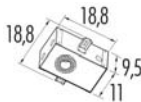
2B2 Black+Gunmetal Light - Nero+Canna di fucile



2S Black+Brass - Nero+Ottone



IP44	MC-E=3	CE		
700mA	LED 7,5W	CRI>90		
3S2B.3				
Led color	Nominal lm	Beam spread		
2 = 2700K	691	M = 30°		
3 = 3000K	710	T = 12°		
© (m-M)	Driver			
3KIT.600.08 (1-1)	on/off			
3KIT.600.25 (2-3)	on/off			
	remote installation - in remoto			
3KIT.602.20 (1-2)	DALI			
	remote installation - in remoto			
3KIT.603.20 (1-2)	Push - 1...10V			
	remote installation - in remoto			
3KIT.604.20 (1-2)	IGBT - TRIAC			
	remote installation - in remoto			



Housing for brickwork - Cassaforma laterizio
1S2AM.030.01

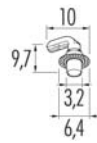
(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.

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Spillo 2A methacrylate Ø 3,2 trimless
For plasterboard and brickwork. Per cartongesso e laterizio



□ D1 Methacrylate - Metacrilato



IP44	MC-E=3	CE
700m/A	LED 7,5W	CRI>90

Led color	Nominal lm	Beam spread
2 = 2700K	691	M = 30°
3 = 3000K	710	T = 12°

© (m-M)	Driver
3KIT.600.08 (1-1)	on/off
3KIT.600.25 (2-3)	on/off remote installation - in remoto
3KIT.602.20 (1-2)	DALI remote installation - in remoto
3KIT.603.20 (1-2)	Push - 1...10V remote installation - in remoto
3KIT.604.20 (1-2)	IGBT - TRIAC remote installation - in remoto



Housing for plasterboard - Cassaforma cartongesso
152AM.030.01

Spillo 2B methacrylate Ø 4,8 with trim
For plasterboard and brickwork. Per cartongesso e laterizio



□ 2D1 Black+Methacrylate - Nero+Metacrilato



□ 6D1 White+Methacrylate - Bianco+Metacrilato



IP44	MC-E=3	CE
700m/A	LED 7,5W	CRI>90

Led color	Nominal lm	Beam spread
2 = 2700K	691	M = 30°
3 = 3000K	710	T = 12°

© (m-M)	Driver
3KIT.600.08 (1-1)	on/off
3KIT.600.25 (2-3)	on/off remote installation - in remoto
3KIT.602.20 (1-2)	DALI remote installation - in remoto
3KIT.603.20 (1-2)	Push - 1...10V remote installation - in remoto
3KIT.604.20 (1-2)	IGBT - TRIAC remote installation - in remoto

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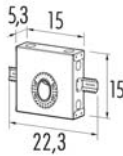
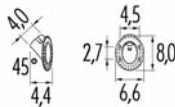
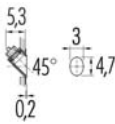
Spillo 3A trimless
For plasterboard and brickwork. Per cartongesso e laterizio



02 Black - Nero



06 White - Bianco



IP44	MC-E=3	CE	▽	⚡
350m/A	LED 3W	CRI>90		
3S3A.3	M.			

Led color	Nominal lm	Beam spread
2 = 2700K	340	36°
3 = 3000K	350	

Driver
3KIT.350.03 (1-1) on/off
3KIT.352.10 (1-1) DALI - Push remote installation - in remoto
3KIT.353.06 (1-1) 0/1...10V remote installation - in remoto
3KIT.354.07 (1-1) IGBT - TRIAC remote installation - in remoto

Housing for plasterboard - Cassaforma cartongesso
1S03.030.01

Housing for brickwork - Cassaforma laterizio
1S3AM.030.01

(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.
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Spillo 4A Ice Black 3,4x3,4 trimless

For plasterboard and brickwork. Per cartongesso e laterizio

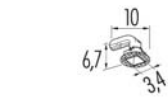


We've implemented a new glossy black colour, named **Ice Black** (code K):

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Abbiamo sviluppato un nuovo colore nero lucido, denominato Ice Black:

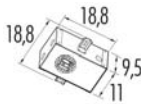
- Le superfici verniciate con Ice Black non riflettono la luce migliorando il confort visivo.
- La vernice trasparente "Ice" all'interno del colore nero, limita l'assorbimento della luce aumentando l'efficienza illuminotecnica.



IP44	MC-E=3	CE	▽	⚡
700m/A	LED 7,5W	CRI>90		
3S4A.3	■	■	■	■
■	Led color	Nominal lm	■	Beam spread
2 = 2700K		691		M = 30°
3 = 3000K		710		T = 12°
© (m-M)	Driver			
3KIT.600.08 (1-1)	on/off			
3KIT.600.25 (2-3)	on/off			remote installation - in remoto
3KIT.602.20 (1-2)	DALI			remote installation - in remoto
3KIT.603.20 (1-2)	Push - 1...10V			remote installation - in remoto
3KIT.604.20 (1-2)	IGBT - TRIAC			remote installation - in remoto



Housing for plasterboard - Cassaforma cartongesso
1S04.030.01



Housing for brickwork - Cassaforma laterizio
1S4AM.030.01

Spillo 4A 3,4x3,4 trimless

For plasterboard and brickwork. Per cartongesso e laterizio



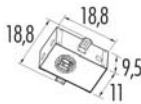
06 White - Bianco



IP44	MC-E=3	CE	▽	⚡
700m/A	LED 7,5W	CRI>90		
3S4A.3	■	■	■	■
■	Led color	Nominal lm	■	Beam spread
2 = 2700K		691		M = 30°
3 = 3000K		710		T = 12°
© (m-M)	Driver			
3KIT.600.08 (1-1)	on/off			
3KIT.600.25 (2-3)	on/off			remote installation - in remoto
3KIT.602.20 (1-2)	DALI			remote installation - in remoto
3KIT.603.20 (1-2)	Push - 1...10V			remote installation - in remoto
3KIT.604.20 (1-2)	IGBT - TRIAC			remote installation - in remoto



Housing for plasterboard - Cassaforma cartongesso
1S04.030.01



Housing for brickwork - Cassaforma laterizio
1S4AM.030.01

(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.
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Spillo 4B Ice Black 4,8x4,8 with trim

For plasterboard and brickwork. Per cartongesso e laterizio



2K Black/Ice Black - Nero/Ice Black



6K White/Ice Black - Bianca/Ice Black

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- The transparent "Ice" paint into black colour, limits light absorption improving lighting efficiency.

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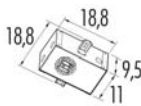
- Le superfici verniciate con Ice Black non riflettono la luce migliorando il confort visivo.
- La vernice trasparente "Ice" all'interno del colore nero, limita l'assorbimento della luce aumentando l'efficienza illuminotecnica.



IP44	MC-E=3	CE	▽	⚡
700m/A	LED 7,5W	CRI>90		
3S4B.3				

Led color	Nominal lm	Beam spread
2 = 2700K	691	M = 30°
3 = 3000K	710	T = 12°

© (m-M)	Driver
3KIT.600.08 (1-1)	on/off
3KIT.600.25 (2-3)	on/off remote installation - in remoto
3KIT.602.20 (1-2)	DALI remote installation - in remoto
3KIT.603.20 (1-2)	Push - 1...10V remote installation - in remoto
3KIT.604.20 (1-2)	IGBT - TRIAC remote installation - in remoto



Housing for brickwork - Cassaforma laterizio
1S4AM.030.01

Spillo 4B 4,8x4,8 with trim

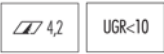
For plasterboard and brickwork. Per cartongesso e laterizio



66 White/White - Bianco/Bianco



26 Black/White - Nero/Bianco



IP44	MC-E=3	CE	▽	⚡
700m/A	LED 7,5W	CRI>90		
3S4B.3				

Led color	Nominal lm	Beam spread
2 = 2700K	691	M = 30°
3 = 3000K	710	T = 12°

© (m-M)	Driver
3KIT.600.08 (1-1)	on/off
3KIT.600.25 (2-3)	on/off remote installation - in remoto
3KIT.602.20 (1-2)	DALI remote installation - in remoto
3KIT.603.20 (1-2)	Push - 1...10V remote installation - in remoto
3KIT.604.20 (1-2)	IGBT - TRIAC remote installation - in remoto



Housing for brickwork - Cassaforma laterizio
1S4AM.030.01

(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.
(m-M) = gestione minima e massima delle unità Led. I Led sono coperti da garanzia solo se utilizzati in abbinamento con i driver forniti dalla Oty srl.

Spillo 5A trimless

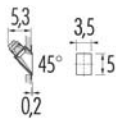
For plasterboard and brickwork. Per cartongesso e laterizio



02 Black - Nero



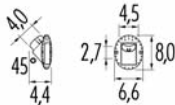
06 White - Bianco



IP44	MC-E=3	CE
350lm/A	LED 3W	CRI>90
3S5A.3	M.	

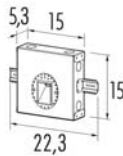
Led color	Nominal lm	Beam spread
2 = 2700K	340	36°
3 = 3000K	350	

(m-M)	Driver
3KIT.350.03 (1-1)	on/off
3KIT.352.10 (1-1)	DALI - Push remote installation - in remoto
3KIT.353.06 (1-1)	0/1...10V remote installation - in remoto
3KIT.354.07 (1-1)	IGBT - TRIAC remote installation - in remoto



Housing for plasterboard - Cassaforma cartongesso

1S05.030.01



Housing for brickwork - Cassaforma laterizio

1S5AM.030.01

(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.
(m-M) = gestione minima e massima delle unità Led. I Led sono coperti da garanzia solo se utilizzati in abbinamento con i driver forniti dalla Oty srl.



Invisibile V1A UGR < 5

Invisibile V1 is a revolutionary project, developed to achieve the maximum glare control. It's provided with TIR optical design (total internal reflection), that makes this product a champion of efficiency and visual comfort.

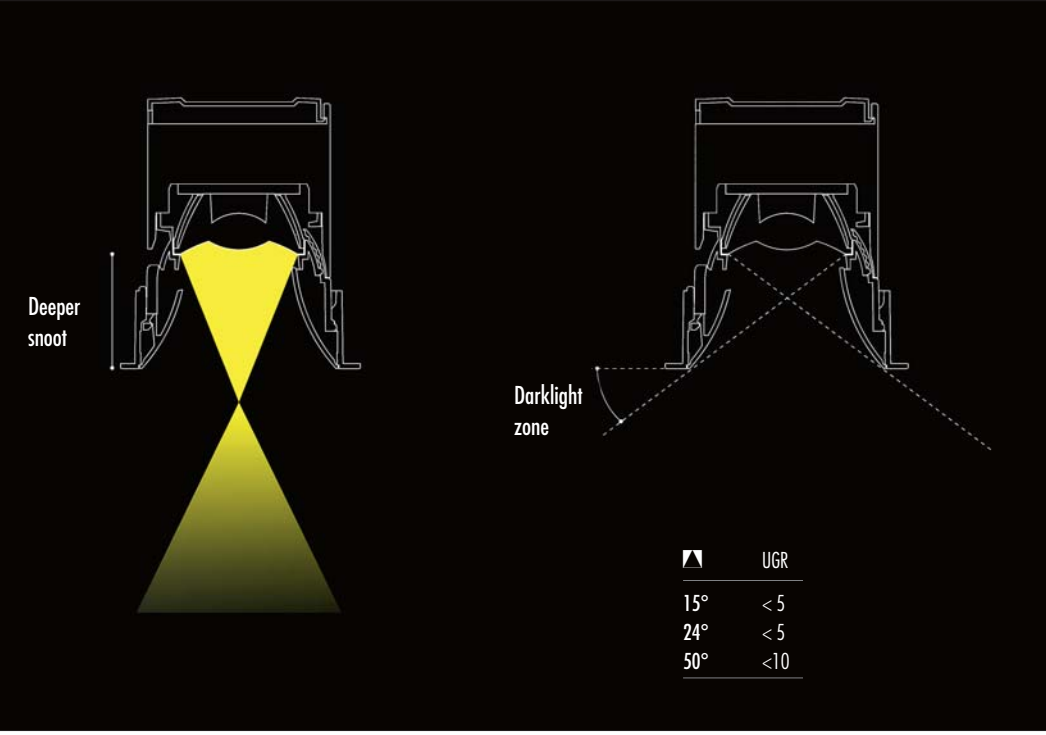
Invisibile V1 è un progetto rivoluzionario, sviluppato per ottenere il massimo controllo sull'abbagliamento. È equipaggiato con l'ottica TIR (riflessione interna totale) che rende questo prodotto campione di efficienza e confort visivo.



Invisibile Technology

The use of TIR optical design allows to concentrate the light from the outside to the middle of the lens. The light, inside the projector, is focused toward the middle, to be spread at the outgoing stage. The purpose is to minimize the reflection of the light on the reflector, obtaining a direct and clean light emission.

L'utilizzo dell'ottica TIR permette di concentrare la luce dall'esterno verso il centro della lente. La luce, all'interno del proiettore, viene concentrata verso il centro, per poi essere diffusa in fase di uscita. Lo scopo è quello di minimizzare la riflessione della luce sulla parabola, ottenendo l'emissione della luce in modo diretto e pulito.



Deeper snoot

The recessed light source allows a deeper snoot reducing glare and creating a “blind” projector effect in the absence of reflections internally.

L'arretramento della sorgente luminosa permette un posizionamento più nascosto dell'ottica TIR, riducendo l'abbagliamento e creando l'effetto di un proiettore “cieco” in assenza di riflessioni al suo interno.

Glareless design

The reflector of the light source is designed to increase the dark zone, reducing strongly the dazzle effect.

La parabola della sorgente luminosa ha un design che aumenta la zona d'ombra, riducendo notevolmente il livello di abbagliamento.

Invisibile V1A Ø 7,0 trimless

For plasterboard. Per cartongesso



□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco

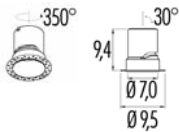


Housing - Cassaforma

TVR1.075.01

(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.

(m-M) = gestione minima e massima delle unità Led. I Led sono coperti da garanzia solo se utilizzati in abbinamento con i driver forniti dalla Oty srl.



IP40 MC-E=3

250m/A

3V1A.3

■ Led color

2 = 2700K

3 = 3000K

Nominal lm

1280

1318

▲ Beam spread

L = 50°

S = 24°

T = 15°

© (m-M) Driver

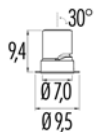
3KIT.250.1L (1-1) on/off

3KIT.251.28 (1-2) DALI - Push - 1...10V
remote installation - in remoto

3KIT.252.12 (1-1) DALI

3KIT.253.13 (1-1) Push - 1...10V

3KIT.254.12 (1-1) IGBT - TRIAC



350m/A

3V1A.3

■ Led color

2 = 2700K

3 = 3000K

Nominal lm

2400

2472

▲ Beam spread

L = 50°

S = 24°

T = 15°

© (m-M) Driver

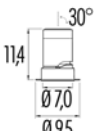
3KIT.350.1L (1-1) on/off

3KIT.351.40 (1-2) DALI - Push - 1...10V
remote installation - in remoto

3KIT.352.15 (1-1) DALI

3KIT.353.15 (1-1) Push - 1...10V

3KIT.354.18 (1-1) IGBT - TRIAC



500m/A

3V1A.4

■ Led color

2 = 2700K

3 = 3000K

Nominal lm

3100

3193

▲ Beam spread

L = 50°

S = 24°

T = 15°

© (m-M) Driver

3KIT.500.1L (1-1) on/off

3KIT.501.50 (1-2) DALI - Push - 1...10V
remote installation - in remoto

3KIT.502.20 (1-1) DALI

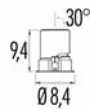
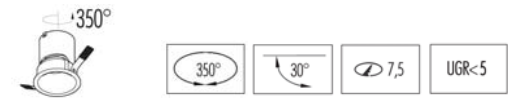
3KIT.503.20 (1-1) Push - 1...10V

3KIT.504.20 (1-1) IGBT - TRIAC



Invisibile V1B Ø 8,4 with trim

For plasterboard. Per cartongesso



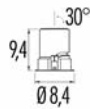
IP40  MC-E=3   

250m/A **LED 9W** CRI>90

3V1B.3 

 Led color	Nominal lm	 Beam spread
2 = 2700K	1280	L = 50°
3 = 3000K	1318	S = 24°
		T = 15°

© (m-M)	Driver
3KIT.250.1L (1-1)	on/off
3KIT.251.28 (1-2)	DALI - Push - 1...10V remote installation - in remoto
3KIT.252.12 (1-1)	DALI
3KIT.253.13 (1-1)	Push - 1...10V
3KIT.254.12 (1-1)	IGBT - TRIAC



350m/A **LED 15W** CRI>90

3V1B.3 

 Led color	Nominal lm	 Beam spread
2 = 2700K	2400	L = 50°
3 = 3000K	2472	S = 24°
		T = 15°

© (m-M)	Driver
3KIT.350.1L (1-1)	on/off
3KIT.351.40 (1-2)	DALI - Push - 1...10V remote installation - in remoto
3KIT.352.15 (1-1)	DALI
3KIT.353.15 (1-1)	Push - 1...10V
3KIT.354.18 (1-1)	IGBT - TRIAC



500m/A **LED 20W** CRI>90

3V1B.4 

 Led color	Nominal lm	 Beam spread
2 = 2700K	3100	L = 50°
3 = 3000K	3193	S = 24°
		T = 15°

© (m-M)	Driver
3KIT.500.1L (1-1)	on/off
3KIT.501.50 (1-2)	DALI - Push - 1...10V remote installation - in remoto
3KIT.502.20 (1-1)	DALI
3KIT.503.20 (1-1)	Push - 1...10V
3KIT.504.20 (1-1)	IGBT - TRIAC

(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.

(m-M) = gestione minima e massima delle unità Led. I Led sono coperti da garanzia solo se utilizzati in abbinamento con i driver forniti dalla Oty srl.



 **22** Black - Nero



 **26** Black/White - Nero/Bianco



 **66** White - Bianco



 **62** White/Black - Bianco/Nero

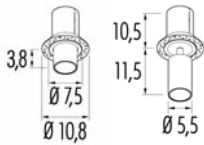
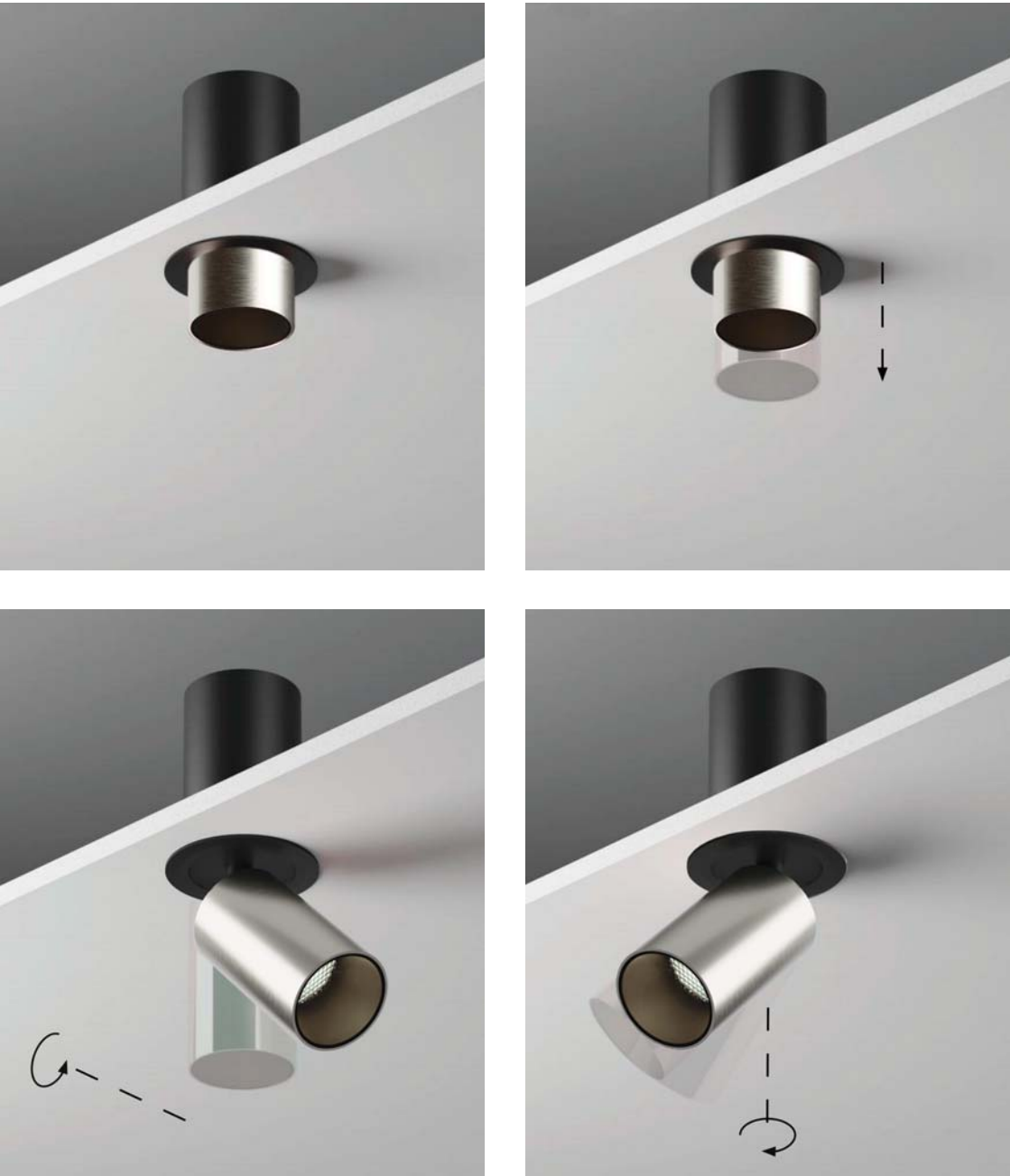
Invisibile V2 Pull Out UGR < 5

Invisibile V2 is a semi-recessed spotlight with pull-out cylinder to direct the light.
Available with both trimless (V2A) and with trim (V2B) version.
Cylinders are available in six finishes: white/black both embossed painted;
nickel/brass/rose bronze all brushed anodized; polished anodized black titanium.
It's a revolutionary project, developed to achieve the maximum glare control.
It's provided with TIR optical design (total internal reflection), that makes this product
champion of efficiency and visual comfort.

*Invisibile V2 è un semi-incasso il cui cilindro può essere estratto per direzionare la luce.
È disponibile nella versione senza bordo (V2A), e con bordo bordo (V2B).
I cilindri sono disponibili in sei varianti: bianco/nero goffrati verniciati;
nickel/ottone/bronzo rosato tutti anodizzati spazzolati; titanio nero anodizzato lucido.
Progetto rivoluzionario, sviluppato per ottenere il massimo controllo sull'abbigliamento,
è equipaggiato con l'ottica TIR (riflessione interna totale) che lo rende campione di
efficienza e confort visivo.*



Invisibile V2A Pull Out trimless



Invisibile V2A Ø 5,5 trimless

For plasterboard. Per cartongesso

IP40	MC-E=3	CE	V	⚡
250m/A	LED 9W	CRI>90		
4V2A.3				
2 = 2700K	Nominal lm	Beam spread		
3 = 3000K	1280	M = 36°		
	1318	S = 24°		
		T = 15°		

© (m-M)	Driver			
3KIT.250.1L (1-1)	on/off			
3KIT.251.28 (1-2)	DALI - Push - 1...10V			
	remote installation - in remoto			
3KIT.252.12 (1-1)	DALI			
3KIT.253.13 (1-1)	Push - 1...10V			
3KIT.254.12 (1-1)	IGBT - TRIAC			

IP40	MC-E=3	CE	V	⚡
350m/A	LED 15W	CRI>90		
4V2A.3				
2 = 2700K	Nominal lm	Beam spread		
3 = 3000K	2400	M = 36°		
	2472	S = 24°		
		T = 15°		

© (m-M)	Driver			
3KIT.350.1L (1-1)	on/off			
3KIT.351.40 (1-2)	DALI - Push - 1...10V			
	remote installation - in remoto			
3KIT.352.15 (1-1)	DALI			
3KIT.353.15 (1-1)	Push - 1...10V			
3KIT.354.18 (1-1)	IGBT - TRIAC			



02 Black - Nero



06 White - Bianco



T Glossy Black Titanium
Titanio Nero Lucido



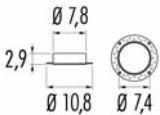
S4 Brushed Brass
Ottone Spazzolato



N1 Brushed Nickel
Nickel Spazzolato



Z3 Brushed Rose Bronze
Bronzo Rosato Spazzolato



Housing - Cassaforma
1VR1.100.01

(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.
(m-M) = gestione minima e massima delle unità Led. I Led sono coperti da garanzia solo se utilizzati in abbinamento con i driver forniti dalla Oty srl.

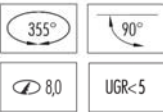
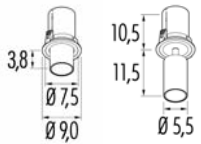
Invisibile V2B Pull Out with trim



Invisibile V2B with black edge (ring) and brushed nickel cylinder.
Invisibile V2B con bordo nero e cilindro nickel spazzolato.

Invisibile V2B $\varnothing 5,5$ with trim

For plasterboard. Per cartongesso



IP40	MC-E=3	CE	V	⚡
250m/A	LED 9W	CRI>90		
4V2B.3				
Led color	Nominal lm	Beam spread		
2 = 2700K	1280	M = 36°		
3 = 3000K	1318	S = 24°		
		T = 15°		

© (m-M)	Driver
3KIT.250.1L (1-1)	on/off
3KIT.251.28 (1-2)	DALI - Push - 1...10V remote installation - in remoto
3KIT.252.12 (1-1)	DALI
3KIT.253.13 (1-1)	Push - 1...10V
3KIT.254.12 (1-1)	IGBT - TRIAC

IP40	MC-E=3	CE	V	⚡
350m/A	LED 15W	CRI>90		
4V2B.3				
Led color	Nominal lm	Beam spread		
2 = 2700K	2400	M = 36°		
3 = 3000K	2472	S = 24°		
		T = 15°		

© (m-M)	Driver
3KIT.350.1L (1-1)	on/off
3KIT.351.40 (1-2)	DALI - Push - 1...10V remote installation - in remoto
3KIT.352.15 (1-1)	DALI
3KIT.353.15 (1-1)	Push - 1...10V
3KIT.354.18 (1-1)	IGBT - TRIAC



22 Black - Nero
26 Black/White
Nero/Bianco



66 White - Bianco
62 White/Black
Bianco/Nero

Cylinder with BLACK ring
Cilindro con anello NERO

22	Black - Nero
26	White - Bianco
2N1	Brushed Nickel - Nickel Spazzolato
2S4	Brushed Brass - Ottone Spazzolato
2T	Glossy Black Titanium - Titanio Nero Lucido
2Z3	Brushed Rose Bronze - Bronzo Rosato Spazzolato

Cylinder with WHITE ring
Cilindro con anello BIANCO

62	Black - Nero
66	White - Bianco
6N1	Brushed Nickel - Nickel Spazzolato
6S4	Brushed Brass - Ottone Spazzolato
6T	Glossy Black Titanium - Titanio Nero Lucido
6Z3	Brushed Rose Bronze - Bronzo Rosato Spazzolato

(m-M) = min. Led unit - Max Led unit. Led warranty only when used together with driver bought from Oty srl.
(m-M) = gestione minima e massima delle unità Led. I Led sono coperti da garanzia solo se utilizzati in abbinamento con i driver forniti dalla Oty srl.

Invisibile V3D UGR < 5

Invisibile V3D is a wall/ceiling lamp with both black or white structure.
Cylinders are available in six finishes: white/black both embossed painted;
nickel/brass/rose bronze all brushed anodized; polished anodized black titanium.
It's a revolutionary project, developed to achieve the maximum glare control.
It's provided with TIR optical design (total internal reflection), that makes this product
champion of efficiency and visual comfort.

*Invisibile V3D è una lampada a parete/plafone disponibile con struttura di colore nero o bianco.
I cilindri sono disponibili in sei varianti: bianco/nero goffrati verniciati;
nickel/ottone/bronzo rosato tutti anodizzati spazzolati; titanio nero anodizzato lucido.
È un progetto rivoluzionario, sviluppato per ottenere il massimo controllo sull'abbagliamento.
È equipaggiato con l'ottica TIR (riflessione interna totale) che lo rende campione di efficienza
e confort visivo.*

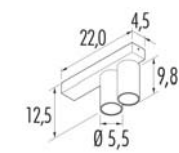


Invisibile V3D Ø 5,5



Invisibile V3D with black frame and brushed rose bronze cylinders.
Invisibile V3D con struttura nera e cilindri in bronzo rosato spazzolato.

Invisibile V3D Ø 5,5



IP20	©	MC-E=3	CE	▽
220-240V		LED 2x15W		CRI>90
4V3D. 3	■▲□	IGBT Triac		
4V3DA3	■▲□	DALI - Push		
■ Led color		Nominal lm	▲ Beam spread	
2 = 2700K		2x2400	M = 36°	
3 = 3000K		2x2472	S = 24°	
			T = 15°	



□ 22 Black - Nero



□ 66 White - Bianco

□ Cylinders with BLACK frame
Cilindri con struttura di colore NERO

- 22 ● Black - Nero
- 26 ● White - Bianco
- 2N1 ● Brushed Nickel - Nickel Spazzolato
- 2S4 ● Brushed Brass - Ottone Spazzolato
- 2T ● Glossy Black Titanium - Titanio Nero Lucido
- 2Z3 ● Brushed Rose Bronze - Bronzo Rosato Spazzolato

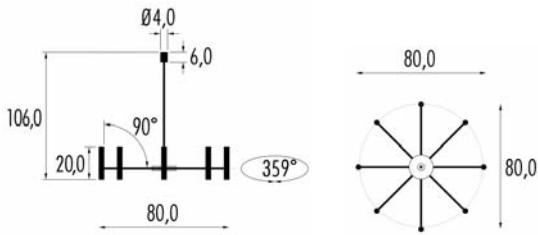
□ Cylinders with WHITE frame
Cilindri con struttura di colore BIANCO

- 62 ● Black - Nero
- 66 ● White - Bianco
- 6N1 ● Brushed Nickel - Nickel Spazzolato
- 6S4 ● Brushed Brass - Ottone Spazzolato
- 6T ● Glossy Black Titanium - Titanio Nero Lucido
- 6Z3 ● Brushed Rose Bronze - Bronzo Rosato Spazzolato

Pop P39 A Chandelier

Pop P39 A is a chandelier made of aluminium, composed of 8 arms. Tige can be adjusted during installation work. Specially designed for installations above tables of Ø 120 cm. On demand available with canopy for sloping ceilings. Available as accessory, the adapter for holes larger than Ø 2,0 cm (code 1KIT.P39.XX).

Pop P39 A è un chandelier in alluminio. Composto da 8 braccia, lo stelo può essere accorciato in opera. Pensato - particolarmente - per essere posizionato sopra a tavoli di Ø 120 cm. A richiesta è disponibile il rosone per soffitti a falde. Disponibile l'accessorio adattatore per fori superiori a Ø 2,0 cm (codice 1KIT.P39.XX).



IP20 ⓘ	MC-E=3	CE ⚡ ⚙
220-240V	8x6W	CRI>95
3P39A.0 ■ □	on/off	
3P39A.E ■ □	DALI - Push - 1...10V	
■ Led color	Nominal lm	Beam spread
2 = 2700K	8 x 664	35°
3 = 3000K	8 x 689	

The given electronic gear to be put in remote
Il trasformatore fornito è da posizionare in remoto

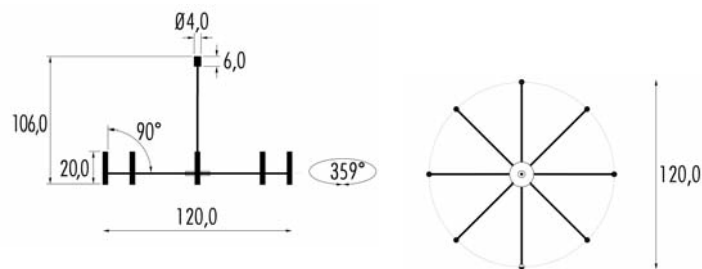
□	Frame - Struttura
02	● Matt Black - Nero Opaco
06	○ Matt White - Bianco Opaco
K	● Ice Black - Nero Lucido
W	○ Pearl White - Bianco Perlato
X	● Light Brass - Ottone Chiaro
Y	● Light Copper - Rame Chiaro
Z	● Light Bronze - Bronzo Chiaro



Pop P39 B Chandelier

Pop P39 B is a chandelier made of aluminium, composed of 8 arms. Tige can be adjusted during installation work. Specially designed for installations above tables of Ø 180cm. On demand available with canopy for sloping ceilings. Available as accessory, the adapter for holes larger than Ø 2,0 cm (code 1KIT.P39.XX)

Pop P39 B è un chandelier in alluminio. Composto da 8 braccia, lo stelo può essere accorciato in opera. Pensato - particolarmente - per essere posizionato sopra a tavoli di Ø 180cm. A richiesta è disponibile il rosone per soffitti a falde. Disponibile l'accessorio adattatore per fori superiori a Ø 2,0 cm (codice 1KIT.P39.XX).



IP20	MC-E=3	CE	V	⚡
220-240V	8x6W	CRI>95		
3P39B.0	M. on/off			
3P39B.E	M. DALI - Push - 1...10V			
Led color	Nominal lm	Beam spread		
2 = 2700K	8 x 664	35°		
3 = 3000K	8 x 689			

The given electronic gear to be put in remote
Il trasformatore fornito è da posizionare in remoto

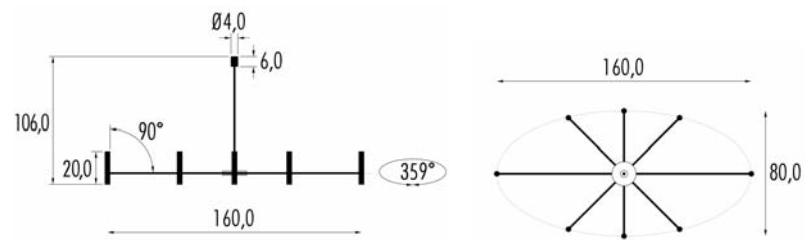
□	Frame - Struttura	
02	Matt Black	- Nero Opaco
06	Matt White	- Bianco Opaco
K	Ice Black	- Nero Lucido
W	Pearl White	- Bianco Perlato
X	Light Brass	- Ottone Chiaro
Y	Light Copper	- Rame Chiaro
Z	Light Bronze	- Bronzo Chiaro



Pop P39 C Chandelier

Pop P39 C is a chandelier made of aluminium, composed of 8 arms. Tige can be adjusted during installation work. Specially designed for installations above tables size of 180x90 cm. On demand available with canopy for sloping ceilings. Available as accessory, the adapter for holes larger than Ø 4,0cm (code 1KIT.P39.XX).

Pop P39 C è un chandelier in alluminio. Composto da 8 braccia, lo stelo può essere accorciato in opera. Pensato - particolarmente - per essere posizionato sopra a tavoli di dimensione 180x90 cm. A richiesta è disponibile il rosone per soffitti a falde. Disponibile l'accessorio adattatore per fori superiori a Ø 2,0 cm (codice 1KIT.P39.XX).



IP20	MC-E=3	CE	▽	◇
220-240V	8x6W	CRI>95		
3P39C.0	M.□ on/off			
3P39C.E	M.□ DALI - Push - 1...10V			
■ Led color	Nominal lm	Beam spread		
2 = 2700K	8 x 664	35°		
3 = 3000K	8 x 689			

The given electronic gear to be put in remote
Il trasformatore fornito è da posizionare in remoto

□	Frame - Struttura	
02	● Matt Black	- Nero Opaco
06	○ Matt White	- Bianco Opaco
K	● Ice Black	- Nero Lucido
W	○ Pearl White	- Bianco Perlato
X	● Light Brass	- Ottone Chiaro
Y	● Light Copper	- Rame Chiaro
Z	● Light Bronze	- Bronzo Chiaro



Y - Line 24V micro track system

Y-Line is a micro track at low voltage 24V, available in the following versions: recessed trimless (only for plasterboard) and surface (wall and ceiling). Y-Dot, Y-Flo and Y-Sfera products are suitable for different needs of lighting. They're anchored into the Y-Rail profile by a fit system with safety mechanism. Products on Y-Line profiles, can be managed for an on/off switch or for an IGBT-Triac, DALI or Push dimming. With DALI dimming system, all products on the same track can't be controlled individually or in groups. The dimming input sets simultaneously all products.

Y-Line è un micro binario a 24V, disponibile nella versione ad incasso senza bordo (solo per cartongesso), ed a parete/plafone.

I prodotti Y-Dot, Y-Flo e Y-Sfera soddisfano diverse tipologie di illuminazione, e si installano al binario Y-Line attraverso un fissaggio provvisto di sicurezza meccanica.

I prodotti disposti nei binari Y-Line, possono essere gestiti per l'accensione on/off oppure per una dimmerazione IGBT-Triac, DALI o Push.

Con la dimmerabilità DALI, tutti i prodotti collegati nella stessa linea, non possono essere comandati singolarmente o a gruppi; pertanto il comando di dimmerazione gestisce contemporaneamente tutti i prodotti.





☐ 02 Matt Black - Nero Opaco



☐ 06 Matt White - Bianco Opaco



☐ X Light Brass - Ottone Chiaro

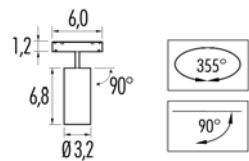


☐ Y Light Copper - Rame Chiaro



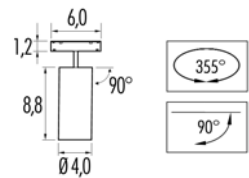
☐ Z Light Bronze - Bronzo Chiaro

Y-Dot 1 ø 3,2



IP20	MC-E=3	CE
24V	LED 4W	CRI>90
4YD1.G3 on/off - dimmable		
With honeycomb. Con frangiluce		
Led color	Nominal lm	Beam spread
2 = 2700K	400	M = 36°
3 = 3000K	440	S = 24°
		T = 18°

Y-Dot 2 ø 4,0

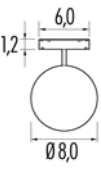


IP20	MC-E=3	CE
24V	LED 8W	CRI>90
4YD2.G3 on/off - dimmable		
With honeycomb. Con frangiluce		
Led color	Nominal lm	Beam spread
2 = 2700K	800	M = 36°
3 = 3000K	810	S = 24°
		T = 18°





Y-Sfera

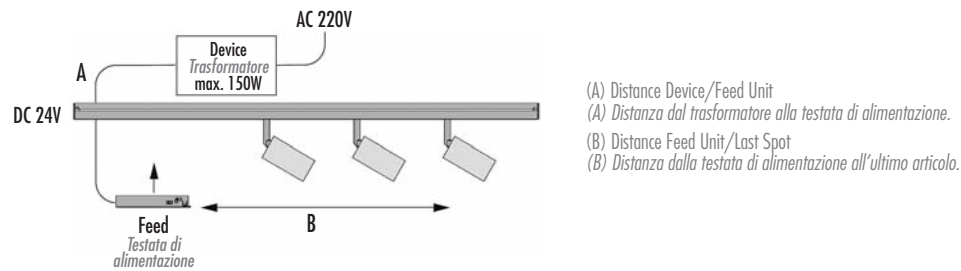


IP20	MC-E=3	CE	LED	3
24V	LED 2W	CRI>90		
3YS1.G3	L.06	on/off - dimmable		
2 = 2700K	Nominal lm	Beam spread		
3 = 3000K	285	360°		
	300			

Y-Flo 1250mm



IP20	MC-E=3	CE	LED	3
24V	LED 7W	CRI>90		
3YF1.G43LD1	on/off - dimmable			
3 = 3000K	Nominal lm	Beam spread		
	500	110°		



Drop Voltage Table - *Tabella caduta di tensione*

Power Supply		A with cable section (2* 0,75mm²)		
		1 mt	5 mt	10 mt
		B Track Length with tolerance 5%		
Wattage	Current	(mt)	(mt)	(mt)
75W	3.13A	20	15	5
150W	6.25A	10	3	Not admitted

Power Supply		A with cable section (2* 1,5mm²)		
		1 mt	5 mt	10 mt
		B Track Length with tolerance 5%		
Wattage	Current	(mt)	(mt)	(mt)
75W	3.13A	35	30	25
150W	6.25A	15	10	10

Technical characteristics of devices for 24V Track - *Caratteristiche tecniche dei dispositivi per binario 24V*

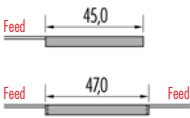
Code ①	W	dimming	CV	Connectable fixtures	Max distance	Size (mm)	Tech. Info
3KIT.D24.075	75	IGBT-TRIAC	24V	Max: 70W	See chart here above	199x63x36	100-305V 47~63Hz
3KIT.D24.150	150	IGBT-TRIAC	24V	Max: 140W	See chart here above	219x63x36	100-305V 47~63Hz
3KIT.E24.080	80	DALI - Push	24V	Max: 70W	See chart here above	199x63x36	100-305V 47~63Hz
3KIT.E24.150	150	DALI - Push	24V	Max: 140W	See chart here above	244x71x38	100-305V 47~63Hz

Led warranty ONLY when used together with devices bought from Oty srl
I Led sono coperti da garanzia solo se utilizzati in abbinamento ai dispositivi acquistati dalla Oty srl

External devices for 24V Track - *Driver esterni per binario 24V*

Code ①	W	dimming	CV	Connectable fixtures	Feed	Size (mm)	Tech. Info
3K01.075.□	75	IGBT-TRIAC	24V	Max: 70W	1xFeed	450x47x34	100-305V 47~63Hz
3K01.150.□	150	IGBT-TRIAC	24V	Max: 140W	1xFeed	450x47x34	100-305V 47~63Hz
3K02.075.□	75	IGBT-TRIAC	24V	Max: 70W	2xFeed	470x47x34	100-305V 47~63Hz
3K02.150.□	150	IGBT-TRIAC	24V	Max: 140W	2xFeed	470x47x34	100-305V 47~63Hz

□	Frame - Struttura	
02	●	Matt Black - Nero Opaco
06	○	Matt White - Bianco Opaco
X	●	Light Brass - Ottone Chiaro
Y	●	Light Copper - Rame Chiaro
Z	●	Light Bronze - Bronzo Chiaro



Y-Line 1: Surface: Wall/Ceiling - *Parete/Plafone*



<i>Code</i>	
1YL1.100.	☐ 100cm
1YL1.200.	☐ 200cm
1YL1.300.	☐ 300cm



1YL1.TC1.	☐ C
End cup 2pcs set 2 unità tappi chiusura binario	



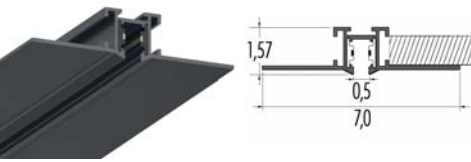
1YL1.GAH.	☐ 5,0x5,0cm
Non electrified horizontal corner. <i>Angolare orizzontale non elettrificato</i>	



1YL1.GAI.	☐ 5,0x5,0cm
Non electrified vertical internal corner <i>Angolare interno verticale non elettrificato</i>	

☐	<i>Frame - Struttura</i>	
02		Matt Black - Nero Opaco
06		Matt White - Bianco Opaco
X		Light Brass - Ottone Chiaro
Y		Light Copper - Rame Chiaro
Z		Light Bronze - Bronzo Chiaro

Y-Line 4: Recessed trimless - *Incasso senza bordo*



<i>Code</i>	
1YL4.100.02	100cm Matt Black - Nero Opaco
1YL4.200.02	200cm Matt Black - Nero Opaco
1YL4.300.02	300cm Matt Black - Nero Opaco



1YL4.TC1.02	Black - Nero
End cup 2pcs set 2 unità tappi chiusura binario	



1YL4.GAH.02	Black - Nero	4,8x4,8cm
Non electrified horizontal corner. <i>Angolare orizzontale non elettrificato</i>		



1YL4.GAI.02	Black - Nero	3,7x3,7cm
Non electrified vertical internal corner <i>Angolare interno verticale non elettrificato</i>		



1YL4.GF1.02	Bracket - Staffa
1 Units to connect each linear track, or 2 units to connect two linear tracks to a singular corner (horizontal or vertical) connector. <i>Ordinare 1 staffa per unire due binari lineari. Ordinare 2 staffe per unire due binari lineari ad un profilo angolare.</i>	

Accessories for 24V micro track system Y-Line 1 and Y-Line 4
Accessori comuni per micro binario 24V Y-Line 1 e Y-Line 4



1YL.TE1.02	Black - Nero
Feed - <i>Testata di alimentazione</i>	



1YL.GEC.02	Black - Nero
Electrified jointing connector - <i>Giunto passante elettrificato</i>	



1YL.GEA.02	Black - Nero
Adjustable electrified connector for corners <i>Giunto elettrificato flessibile per gli angoli</i>	



1YL.CE1.02	100cm Black - Nero
Aesthetic track cover - <i>Chiusura estetica binario</i>	



CREDITS

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