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Regensdorf, 6. Juli 2022

Liste der neuen Produkte von oty light

Sehr geehrter Kunde

1. **Bic07:** verfügbar in Dim mit der warmen Version. Bei ALLEN Dim-to-Warm-Einbauprodukten ist der Treiber nicht mehr in der Artikelnummer enthalten. Der Treiber muss an den B07-Dim-to-Warm-Code angepasst werden. Ebenso gibt es die Möglichkeit einen DALI-Treiber zu disponieren.
2. **Bic12:** der LED-Ring ist wieder ohne Löcher und gibt dem Produkt seine ursprüngliche Eleganz zurück.
3. **J&J:** ist heute nur noch in der Single-Version mit schwarzem Rauchglas erhältlich.
4. **MoMa:** die neue P-Version wird mit der verspiegelten Glühbirne geliefert. Die W-Version mit der transparenten Glühbirne bleibt.
5. **Pop:** bei den integrierten Artikeln in der Version Dim-to-Warm ist der Treiber nicht mehr in der Artikelnummer enthalten.
6. **Pop10:** neue 3-W-LED mit Treiber in der Artikelnummer enthalten.
7. **Pop12D:** neue Wand- oder Deckenleuchte mit Fernbedienung.
8. **Pop12W:** neue Wand- oder Deckenleuchte in der 6-W-Version.
9. **Polifemo PF3:** neuer Artikel.
10. **3KIT.048.060:** im Pop15- und X-Rail-Produkt enthalten. Es handelt sich um ein in einem Aluminiumprofil eingeschlossenen Transformator mit einer Leistung von 48W und wird innerhalb der XR2- und XR5-Schiene installiert. 1XR.TE1. xx. Ist ein Produkt von Oty und nicht von Stucchi.
11. **X1/X2/X3/X4:** bei den Typen A und B mit 8W-LED führen wir die IP54-Version ein.
12. **GUN2:** neuer Artikel, Einbauversion A (ohne Rand), Einbauversion B (mit Rand), C und W für Decke und Wand. Alle Treiber werden mit dieser Artikelbezeichnung verkauft. Bei der Wand-/Deckenversion sind die Treiber abgesetzt.
13. **X7C:** neuer Artikel, **CUBELLO** genannt. Eine Deckenleuchte mit den gleichen Abmessungen und der gleichen Lichtquelle wie die zylindrische X7R-Version.

Freundliche Grüsse
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Regensdorf, 6. Juli 2022

Liste des nouveaux produits oty light

Cher client

1. **Bic07:** maintenant disponible dans le Dim à la version chaude. Attention avec le nouveau catalogue ALL Dim-to-Warm les produits encastrables n'ont plus le driver inclus dans le numéro d'article. Il sera nécessaire de faire correspondre le pilote au code B07 Dim-to-Warm. Il est également possible de programmer un pilote DALI.
2. **Bic12:** l'anneau LED est à nouveau sans trous, redonnant au produit son élégance d'origine.
3. **J&J:** aujourd'hui uniquement disponible en version simple avec verre fumé noir.
4. **MoMa:** la nouvelle version P est fournie avec l'ampoule miroir, tandis que la version W reste avec l'ampoule transparente.
5. **Pop:** les éléments intégrés dans la version Dim-to-Warm n'ont plus le pilote inclus dans le numéro d'article.
6. **Pop10:** nouvelle LED 3W avec driver inclus dans le numéro d'article.
7. **Pop12D:** nouvelle applique ou plafonnier avec télécommande
8. **Pop12W:** nouvelle applique ou plafonnier dans la version 6W
9. **Polifemo PF3:** nouvel article
10. **3KIT.048.060:** présent dans les produits Pop15- et X-Rail-Produit il s'agit d'un transformateur enfermé dans une extrusion d'aluminium, d'une puissance effective de 48W. Il s'installe à l'intérieur des rails XR2- et XR5. 1XR.TE1. xx. C'est un produit Oty et pas Stucchi.
11. **X1/X2/X3/X4:** dans les types A et B avec des LED 8W nous introduisons la version IP54-Version.
12. **GUN2:** nouvel article, Version encastrée A (sans rebord), encastrée B (avec rebord), C et W pour plafond et mur. Tous les drivers sont vendus avec cette désignation d'article. Dans la version mur/plafond les drivers sont déportés.
13. **X7C:** nouvel article, appelé en plaisantant **CUBELLO**. Plafonnier en forme de cube avec les mêmes dimensions et source lumineuse que la version cylindrique X7R.

Meilleures salutations
Arteluce SA



Regensdorf, 6. Juli 2022

Elenco Prodotti nuovi di oty light

Gentile cliente

1. **Bic07:** ora disponibile nella versione Dim to Warm. Attenzione, con il nuovo catalogo TUTTI i prodotti ad incasso Dim to Warm non hanno più il driver incluso nel codice di vendita. Sarà necessario abbinare al codice del B07 dim to warm il driver. Oltre al consueto driver dimmerabile IGBT-TRIAC, ci sarà la possibilità di scegliere il driver DALI.
2. **Bic12:** la ghiera del led ritorna ad essere quella senza fori, riportando il prodotto alla sua eleganza originaria.
3. **J&J:** oggi disponibile solo nella versione singola col vetro nero fumé.
4. **MoMa:** la nuova versione P viene fornita con la lampadina specchiata (necessaria nelle situazioni dove si vuole limitare l'abbagliamento della sorgente luminosa), mentre la versione W rimane con la lampadina trasparente.
5. **Pop:** gli articoli ad incasso nella versione DIM To Warm non hanno più il driver incluso nel codice di vendita. Oltre al consueto driver dimmerabile IGBTTRIAC, ci sarà la possibilità di scegliere il driver DALI.
6. **Pop10:** nella versione segna passo, nuovo led da 3W con driver incluso nel codice di vendita.
7. **Pop12D:** nuovo articolo a parete o a plafone con driver remoto.
8. **Pop12W:** nuovo articolo a parete, o a plafone nella versione da 6W.
9. **Polifemo PF3:** nuovo articolo.
10. **3KIT.048.060:** presente nel prodotto Pop15 e X-Rail, è un trasformatore racchiuso all'interno di un estruso in alluminio, con una potenza effettiva di 48W. Si installa all'interno dei binari XR2 ed XR5, rimanendo a filo dello stesso (senza sporgere). L'impiego di questo articolo evita di ricorrere ai trasformatori da posizionare in remoto ed all'uso del feed: 1XR.TE1. xx. È un prodotto Oty e non della Stucchi.
11. **X1/X2/X3/X4:** nella tipologia A e B, con led da 8W, introduciamo la versione IP54.
12. **GUN2:** nuovo articolo. Versione incasso A (senza bordo), incasso B (con bordo), C e W a plafone e parete. Tutti i driver forniti col codice di vendita, entrano nel foro delle versioni ad incasso. Nella versione parete/plafone, i driver sono remoti.
13. **X7C:** nuovo articolo, chiamato scherzosamente CUBELLO. Plafone a forma di cubo con le stesse dimensioni e sorgente luminosa della versione cilindrica X7R.



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Design & Architectural collections





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Recessed - Incasso



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48V magnet track system Sistema a binario magnetico 48V



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Bijou
C'est Moi
Chapeau
C'est Toi
Petit
Chérie



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Pendant - Sospensione



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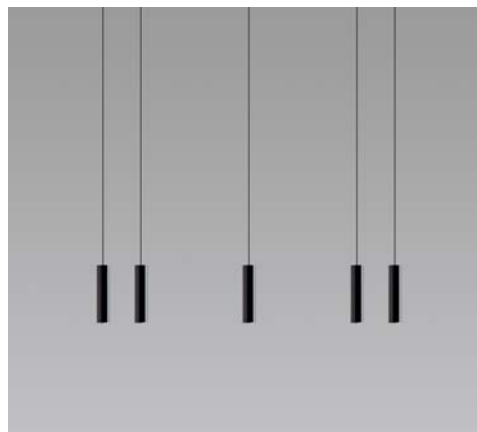
Filo System

Pop Bijou
C'est Moi
C'est Toi
Chérie
Chapeau
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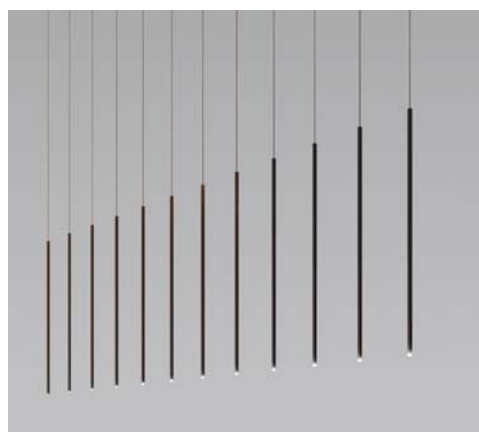
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Pendant - Sospensione



Pop Host mono-color Ø32,0

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Pop Host bi-color Ø32,0

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Pop Host mono-color Ø80,0

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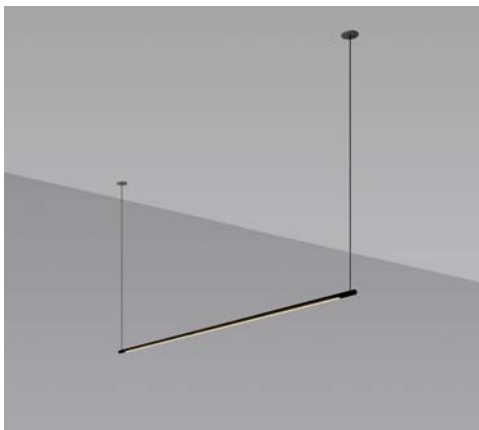
Pop Host bi-color Ø80,0

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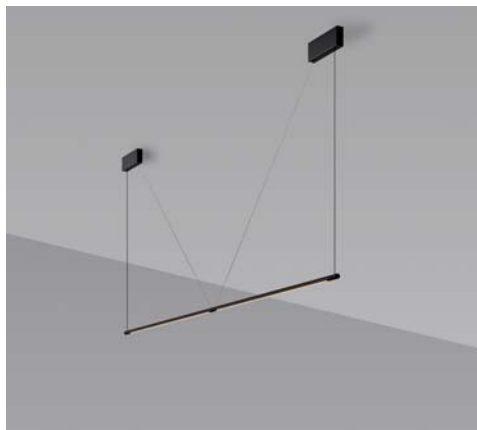
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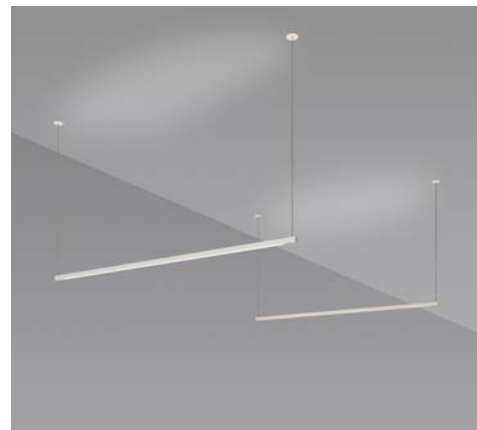
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X-Running Ø60,0 - Ø80,0 - Ø120,0

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X-Running Ø180,0 - Ø230,0

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Bic 07 7x7 trimless



Bic 07 7x7 trimless
For plasterboard. Per cartongesso

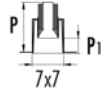


- *Frame - Struttura*
- 02 ● Black - Nero
- 06 ○ White - Bianco

Code	P1	P
B07.210.□	3,6	11,5
B07.220.□	3,1	10,0
B07.3■▲□	3,8	12,6
B07.3W▲□	3,8	10,4

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

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



IP20
 220V ÷ 240V
3B07.210. **GU10** max 50W

IP20
 12V
3B07.220. **GU5.3** max 50W
3KIT.201.050 max 50VA
Dimmable gear: IGBT

IP40
 MC-E=3
 350lm/A **LED 11W** CRI>90
3B07.3

Led color	Nominal lm	Beam spread
2 = 2700K	1195	S = 22°
3 = 3000K	1257	T = 12°
4 = 4000K	1313	

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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours

IP40
 350lm/A LED 6W CRI 95
3B07.3W

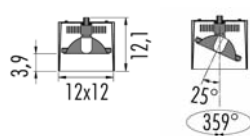
Led color	Nominal lm	Beam spread
W= max 3000K min. 1800K	max 445 lm min. 10 lm	M = 30° S = 18°

(m-M) Driver
3KIT.352.W15 (1-1) DALI
3KIT.354.W10 (1-1) IGBT - TRIAC

Housing for plasterboard. Cassaforma per cartongesso

- **1Z07.070.01** Single
- ■ **1Z07.070.2L** Double

Bic 12 12x12 trimless
For plasterboard. Per cartongesso



IP20 © MC-E=3 CE V
350 - 500 m/A LED CRI>90

3B12.5

© (m-M) **LED 12,5W** **350m/A**

3KIT.350.1L (1-1) on/off
3KIT.351.40 (1-3) DALI - Push - 1...10V
3KIT.352.15 (1-1) DALI
3KIT.353.15 (1-1) Push - 1...10V
3KIT.354.18 (1-1) IGBT - TRIAC

Led color	Nominal lm	Beam spread
2 = 2700K	1477	L = 60°
3 = 3000K	1565	S = 24°
4 = 4000K	1635	T = 12°

© (m-M) **LED 18,4W** **500m/A**

3KIT.500.1L (1-1) on/off
3KIT.501.50 (1-2) DALI - Push - 1...10V
3KIT.502.20 (1-1) DALI
3KIT.503.20 (1-1) Push - 1...10V
3KIT.504.20 (1-1) IGBT - Triac

Led color	Nominal lm	Beam spread
2 = 2700K	2020	L = 60°
3 = 3000K	2140	S = 24°
4 = 4000K	2236	T = 12°

Frame - Struttura

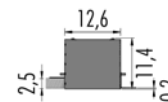
02 Black - Nero

06 White - Bianco

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours



Housing for plasterboard. Cassafornia per cartongesso

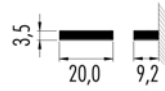
1Z12.120.01

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

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

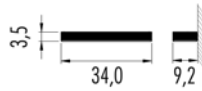


Brick



Brick 20

IP20	©	MC-E=3	CE	▽
220-240V		8,5W	CRI>90	
3BR2.4	■ L. □	dim. IGBT - TRIAC		
3BR2F4	■ L. □	DALI - Push		
■ <i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>		
2 = 2700K	1040	92°		
3 = 3000K	1095			



Brick 34

IP20	©	MC-E=3	CE	▽
220-240V		17W	CRI>90	
3BR3.4	■ L. □	on/off		
■ <i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>		
2 = 2700K	2080	92°		
3 = 3000K	2190			

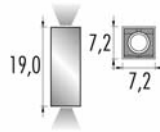
□ *Frame - Struttura*

02 ● Black - Nero

06 ○ White - Bianco



micro Box



P20 

CE 

220-240V

GU10 2 x lamp led

3872.210.

Frame - Struttura

02 **Black - Nero**

06 **White - Bianco**



Box



Code	L	H	P
BOX23	23,0	8,5	7,2
BOX31	31,0	8,5	7,2
BOX50	50,0	8,5	7,2
BOX63	63,0	8,5	7,2

	Frame - Struttura
02	● Black - Nero
06	○ White - Bianco

Box 23 cm

IP40	©	MC-E=3	CE	▽
220-240V		LED 2x6,8W	CRI>95	
3B23.5	■ L	□	on/off	
■ Led color	Nominal lm	Beam spread		
2 = 2700K	2x860	90°		
3 = 3000K	2x875			

Box 31 cm

IP40	©	MC-E=3	CE	▽
220-240V		LED 2x9,0W	CRI>95	
3B31.5	■ L	□	on/off	
3B31F5	■ L	□	DALI - Push - 1...10V	
3B31G5	■ L	□	1...10V - Push	
■ Led color	Nominal lm	Beam spread		
2 = 2700K	2x1135	90°		
3 = 3000K	2x1170			

Box 50 cm

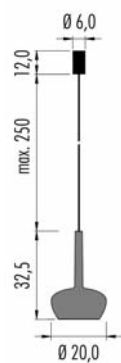
IP40	©	MC-E=3	CE	▽
220-240V		LED 2x13,5W	CRI>95	
3B50.5	■ L	□	on/off	
3B50E5	■ L	□	DALI - Push - 1...10V	
■ Led color	Nominal lm	Beam spread		
2 = 2700K	2x1700	90°		
3 = 3000K	2x1756			

Box 63 cm

IP40	©	MC-E=3	CE	▽
220-240V		LED 2x18,2W	CRI>95	
3B63.5	■ L	□	on/off	
3B63E5	■ L	□	DALI - Push - 1...10V	
■ Led color	Nominal lm	Beam spread		
2 = 2700K	2x2270	90°		
3 = 3000K	2x2340			



Club C1 Mono-color

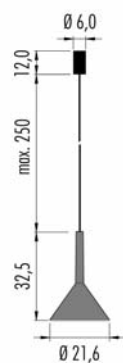


IP20	©	CE	▽
220-240V	9W	CRI>90	
3C1C.2	L	on/off	
■ Led color	Nominal lm	Beam spread	
2 = 2700K	1008	60°	
3 = 3000K	1066		

□	Frame - Struttura	Canopy - Rosone	Wire - Cavo
02 ●	Black - Nero	Black - Nero	Black - Nero
06 ○	White - Bianco	White - Bianco	Black - Nero



Club C2 Mono-color

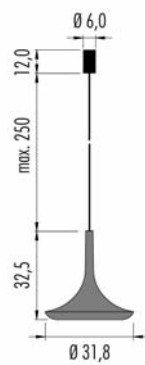


IP20	©	CE	▽
220-240V	9W	CRI>90	
3C2C.2	■ L. □	on/off	
■ <i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2 = 2700K	1008	60°	
3 = 3000K	1066		

□	<i>Frame - Struttura</i>	<i>Canopy - Rasone</i>	<i>Wire - Cavo</i>
02 ●	Black - Nero	Black - Nero	Black - Nero
06 ○	White - Bianco	White - Bianco	Black - Nero



Club C3 Mono-color

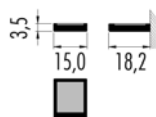


IP20	©	CE	▽
220-240V	9W	CRI>90	
3C3C.2	■ L. □	on/off	
■ <i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2 = 2700K	1008	60°	
3 = 3000K	1066		

□	<i>Frame - Struttura</i>	<i>Canopy - Rasone</i>	<i>Wire - Cavo</i>
02 ●	Black - Nero	Black - Nero	Black - Nero
06 ○	White - Bianco	White - Bianco	Black - Nero



e-PAD 15

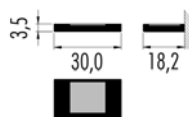


IP20 ©	MC-E=3	CE ▽
220-240V	LED 1x18W	CRI>90
3E15.5 ■ L. □	dim. IGBT - TRIAC	
■ <i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>
2 = 2700K	2494	105°
3 = 3000K	2611	
4 = 4000K	2697	

□	<i>Frame - Struttura</i>
02 ●	Black - Nero
06 ○	White - Bianco



e-PAD 30

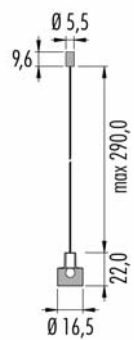


IP20	©	MC-E=3	CE	▽
220-240V		LED 2x18W	CRI>90	
3E30.5	■ L. □	dim. IGBT - TRIAC		
3E30.7	■ L. □	DALI - Push - 1...10V		
■ <i>Led color</i>		<i>Nominal lm</i>		<i>Beam spread</i>
2 = 2700K		2x2494		105°
3 = 3000K		2x2611		
4 = 4000K		2x2697		

□	<i>Frame - Struttura</i>
02 ●	Black - Nero
06 ○	White - Bianco



J&J

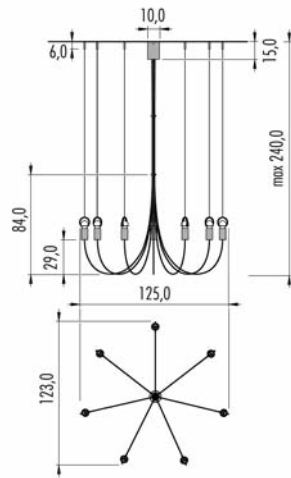


IP20	Ⓛ	CE	▽
220-240V	e27 4W	CRI>80	
3JJ1.12L.02	dimm. IGBT - Triac		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	470	220°	

<i>Canopy/Rosone</i>	<i>Wire/Cavo</i>	<i>Cylinder/Cilindro</i>	<i>Glass/Vetro</i>
Black - Nero	Black - Nero	Black - Nero	Fumé - Fumé

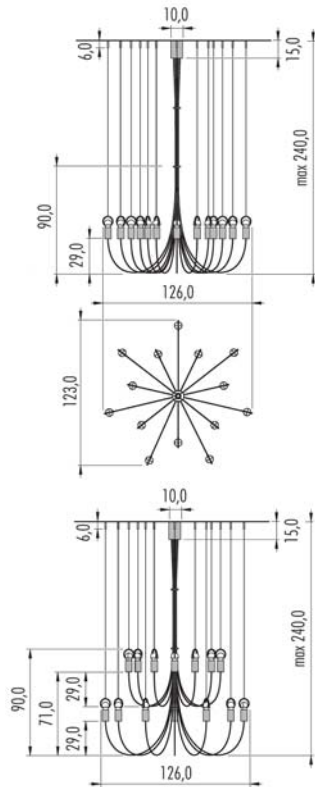


Jumbo J07



IP20	Ⓛ	CE	▽
220-240V	e27 7x4W	CRI>80	
3J07.12L.02	dim. IGBT - Triac		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	7x470	360°	
<i>Wire - Cavo</i>	<i>Cylinder for Bulb - Cilindro porta-lampada</i>		
Black - Nero	Black - Nero		

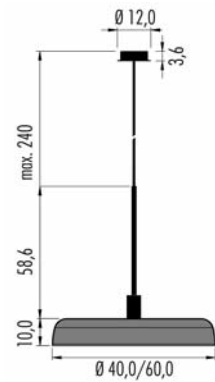
Jumbo J14



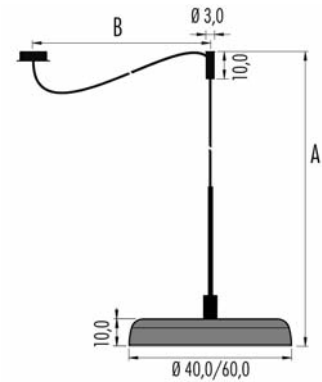
IP20	Ⓛ	CE	▽
220-240V	e27 14x4W	CRI>80	
3J14.12L.02	dim. IGBT - Triac		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	14x470	360°	
<i>Wire - Cavo</i>	<i>Cylinder for Bulb - Cilindro porta-lampada</i>		
Black - Nero	Black - Nero		



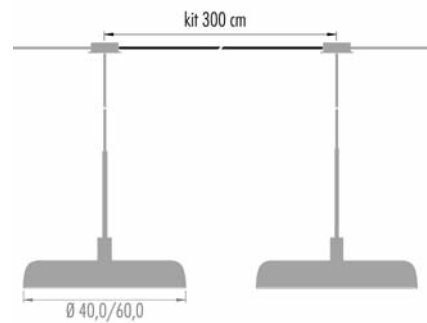
MoMa Mono-color



IP20	Ⓛ	CE	▽
220-240V	e27	7W	CRI>80
		dimmable IGBT - Triac	
3M40C.12L.06	Ø 40cm		
3M60C.12L.06	Ø 60cm		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	806	163°	



IP20	Ⓛ	A+B=410cm	CE	▽
220-240V	e27	7W	CRI>80	dimmable IGBT - Triac
		dimmable IGBT - Triac		
3M40D.12L.06	Ø 40cm			
3M60D.12L.06	Ø 60cm			
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>		
2700K	806	163°		



Canopy/Rosone:
White - Bianco

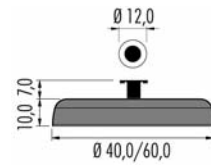
Wire/Cavo:
White - Bianco

Bulb/Lampadina:
Mirror chrome - Specchiata cromo

Kit Cable for MoMa composition - Kit cavo per composizione MoMa
1KIT.300.06 White - Bianco



MoMa P Mono-color
wall/ceiling - parete/plafone



IP20	Ⓛ	CE	▽		
220-240V	e27	7W	CRI>80	dimnable	IGBT - Triac
3M40P.12L.06		Ø 40cm			
3M60P.12L.06		Ø 60cm			
<i>Led color</i>		<i>Nominal lm</i>		<i>Beam spread</i>	
2700K		806		163°	

Frame/Struttura:

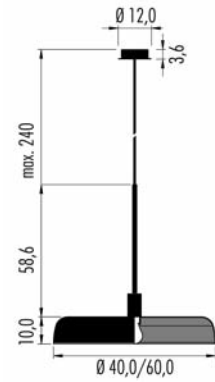
White - Bianco

Bulb/Lampadina:

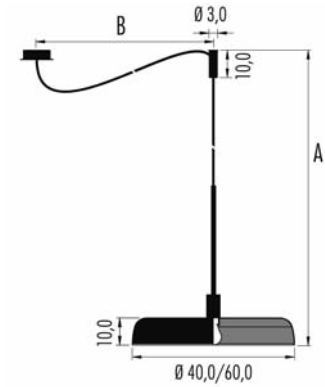
Mirror chrome - Specchiata cromo



MoMa Bi-color



IP20	Ⓛ	CE	▽
220-240V	e27	4W	CRI>80
dimmable IGBT - Triac			
3M40C.12L.	□	Ø 40cm	
3M60C.12L.	□	Ø 60cm	
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	470	163°	

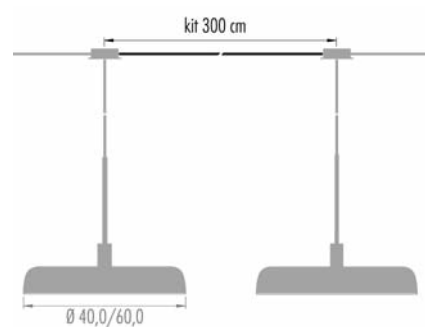


IP20	Ⓛ	A+B=410cm	CE	▽
220-240V	e27	4W	CRI>80	
dimmable IGBT - Triac				
3M40D.12L.	□	Ø 40cm		
3M60D.12L.	□	Ø 60cm		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>		
2700K	470	163°		

□	Out	In	Diffuser - Diffusore	Canopy - Rosone
KC	●	●	Black/Copper - Nero/Rame	Black - Nero
WC	○	●	White/Copper - Bianco/Rame	White - Bianco
BC	●	●	Blue/Copper - Blu/Rame	Blue - Blu
GC	●	●	Green/Copper - Verde/Rame	Green - Verde
PC	●	●	Rose/Copper - Rosa/Rame	Rose - Rosa
RC	●	●	Red/Copper - Rosso/Rame	Red - Rosso

Wire/Cavo:
Copper - Rame

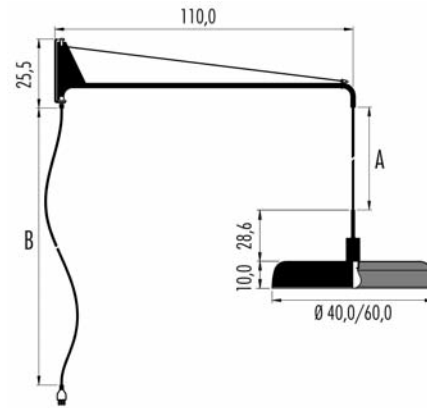
Bulb/Lampadina:
Transparent - Trasparente



Kit Cable for MoMa composition - Kit cavo per composizione MoMa
1KIT.300.C Copper - Rame L. 300cm

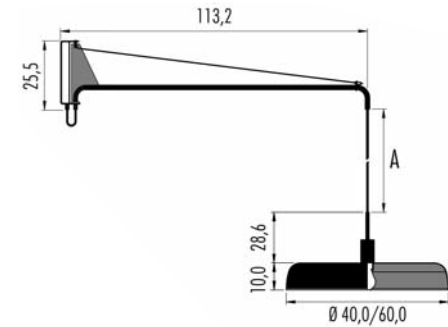


MoMa L *bi-color*



IP20	Ⓛ	A+B=300cm	CE	▽
220-240V	e27	4W CRI>80	dimmable IGBT - Triac	
3M40L.12L.	□	Ø 40cm		
3M60L.12L.	□	Ø 60cm		
<i>Led color</i>		<i>Nominal lm</i>	<i>Beam spread</i>	
2700K		470	163°	

MoMa M *bi-color*



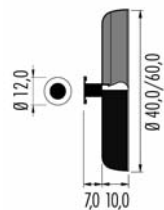
IP20	Ⓛ	A=130cm	CE	▽
220-240V	e27	4W CRI>80	dimmable IGBT - Triac	
3M40M.12L.	□	Ø 40cm		
3M60M.12L.	□	Ø 60cm		
<i>Led color</i>		<i>Nominal lm</i>	<i>Beam spread</i>	
2700K		470	163°	

□	Out	In	Diffuser - Diffusore	Frame - Struttura
KC	●	●	Black/Copper - Nero/Rame	Black - Nero
WC	○	●	White/Copper - Bianco/Rame	White - Bianco
BC	●	●	Blue/Copper - Blu/Rame	Blue - Blu
GC	●	●	Green/Copper - Verde/Rame	Green - Verde
PC	●	●	Rose/Copper - Rosa/Rame	Rose - Rosa
RC	●	●	Red/Copper - Rosso/Rame	Red - Rosso

<i>Wire/Cavo</i>	<i>Bulb/Lampadina</i>
Copper - Rame	Transparent - Trasparente



MoMa P *bi-color*
wall/parete



IP20

CE

220-240V e27 7W CRI>80 dimmable IGBT - Triac

3M40P.12L. Ø 40cm

3M60P.12L. Ø 60cm

<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>
2700K	806	163°

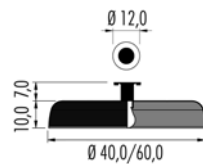
<input type="checkbox"/>	<i>Out</i>	<i>In</i>	<i>Diffuser - Diffusore</i>	<i>Bulb - Lampadina</i>
KC			Black/Copper - Nero/Rame	
WC			White/Copper - Bianco/Rame	
BC			Blue/Copper - Blu/Rame	
GC			Green/Copper - Verde/Rame	
PC			Rose/Copper - Rosa/Rame	
RC			Red/Copper - Rosso/Rame	

Bulb/Lampadina:

Mirror copper - Specchiata rame



MoMa W bi-color
ceiling - plafone

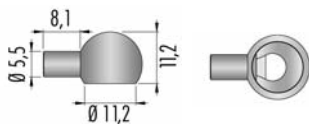


IP20	Ⓛ	CE	▽
220-240V	e27	4W	CRt>80
			dimmable IGBT - Triac
3M40W.12L.	<input type="checkbox"/>	Ø 40cm	
3M60W.12L.	<input type="checkbox"/>	Ø 60cm	
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	470	163°	

<input type="checkbox"/>	<i>Out</i>	<i>In</i>	<i>Diffuser - Diffusore</i>	<i>Bulb - Lampadina</i>
KC	●	●	Black/Copper - Nero/Rame	○
WC	○	●	White/Copper - Bianco/Rame	○
BC	●	●	Blue/Copper - Blu/Rame	○
GC	●	●	Green/Copper - Verde/Rame	○
PC	●	●	Rose/Copper - Rosa/Rame	○
RC	●	●	Red/Copper - Rosso/Rame	○



Nelly



IP20	Ⓛ	CE	▽
220-240V	e27	4W	CRI>80
3N01.12L.	<input type="checkbox"/>	dim. IGBT - Triac	
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	470	40°	

<input type="checkbox"/>	<i>Out</i>	<i>In</i>	<i>Diffuser - Diffusore</i>
KC	●	●	Black/Copper - Nero/Rame
WC	○	●	White/Copper - Bianco/Rame
BC	●	●	Blue/Copper - Blu/Rame
GC	●	●	Green/Copper - Verde/Rame
PC	●	●	Rose/Copper - Rosa/Rame
RC	●	●	Red/Copper - Rosso/Rame





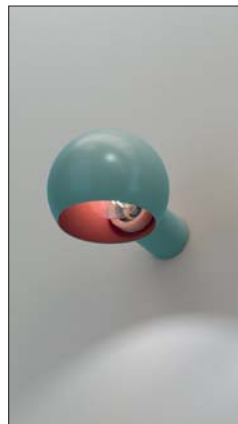
KC Black/Copper - Nero/Rame



WC White/Copper - Bianco/Rame



BC Blue/Copper - Blu/Rame



GC Green/Copper - Verde/Rame



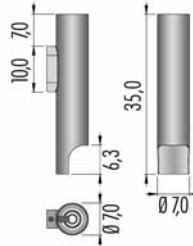
PC Rose/Copper - Rosa/Rame



RC Red/Copper - Rosso/Rame



Nemo



IP20	Flicker < 20%	CE ∇ MC-E=3
220-240V	9,5W CRI>90	dim. IGBT - TRIAC
4N05.K2S. <input type="checkbox"/>	<i>With honeycomb</i>	
<i>Led color</i> 2700K	<i>Nominal lm</i> 710	<i>Beam spread</i> 24°

<input type="checkbox"/>	Out	In	Diffuser - Diffusore
KC	●	●	Black/Copper - Nero/Rame
WC	○	●	White/Copper - Bianco/Rame
BC	●	●	Blue/Copper - Blu/Rame
GC	●	●	Green/Copper - Verde/Rame
PC	●	●	Rose/Copper - Rosa/Rame
RC	●	●	Red/Copper - Rosso/Rame

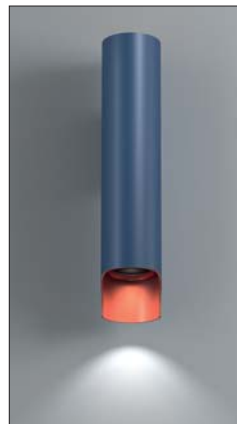




KC Black/Copper - Nero/Rame



WC White/Copper - Bianco/Rame



BC Blue/Copper - Blu/Rame



GC Green/Copper - Verde/Rame



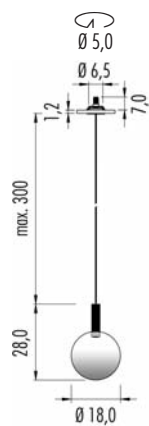
PC Rose/Copper - Rosa/Rame



RC Red/Copper - Rosso/Rame



Pop Bijou

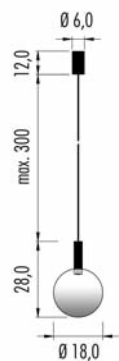


IP40 © **ARC** CE ▽
220-240V 6W CRI>90 dimmable IGBT - Triac

3BUA.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	25°
3 = 3000K	552	

ARC canopy - rosone: White - Bianco



IP40 © **CUP** CE ▽
220-240V 6W CRI>90 on/off

3BUC.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	25°
3 = 3000K	552	

CUP canopy - rosone: Black - Nero

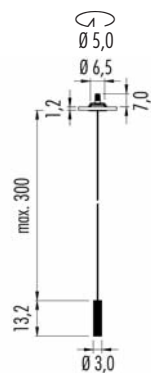
□ Cylinder - Cilindro

02 ● Black - Nero
06 ○ White - Bianco
C1 ● Copper Anodized - Rame anodizzato
S1 ● Brass Anodized - Ottone anodizzato

Black power supply cable.
Cavo di alimentazione, nero.



Pop C'est Moi

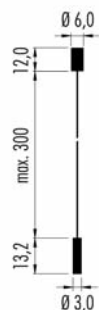


IP20 © **ARC** CE ▽
220-240V 6W CRI>90 dimmable IGBT - Triac

3CMA.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	20°
3 = 3000K	552	

ARC canopy - rosone: White - Bianco



IP20 © **CUP** CE ▽
220-240V 6W CRI>90 on/off

3CMC.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	20°
3 = 3000K	552	

look at table - vedi tabella

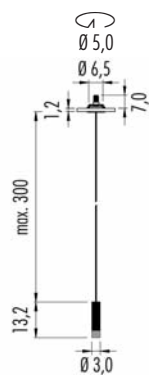
□ Frame - Struttura CUP - Rosone

02 ● Black - Nero Black - Nero
06 ○ White - Bianco White - Bianco

Black power supply cable.
Cavo di alimentazione, nero.



Pop C'est Toi

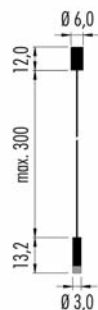


IP20 © **ARC** CE ▽
 220-240V 6W CRI>90 dimmable IGBT - Triac

3CTA.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	20°
3 = 3000K	552	

ARC canopy - rosone: White - Bianco



IP20 © **CUP** CE ▽
 220-240V 6W CRI>90 on/off

3CTC.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	20°
3 = 3000K	552	

CUP canopy - rosone: Black - Nero

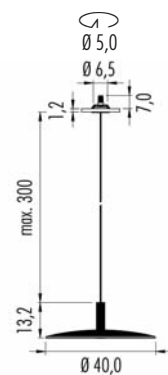
□ Cylinder - Cilindro

- 02** ● Black - Nero
- 06** ○ White - Bianco
- C1** ● Copper Anodized - Rame anodizzato
- S1** ● Brass Anodized - Ottone anodizzato

Black power supply cable.
 Cavo di alimentazione, nero.



Pop Chapeau

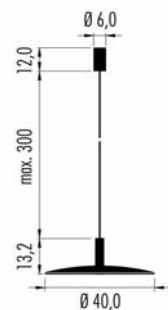


IP20 © **ARC** CE ▽
220-240V 6W CRI>90 dimmable IGBT - Triac

3CHA.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	20°
3 = 3000K	552	

ARC canopy - rosone: White - Bianco



IP20 © **CUP** CE ▽
220-240V 6W CRI>90 on/off

3HC.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	20°
3 = 3000K	552	

CUP canopy - rosone: Black - Nero

□ Up Down

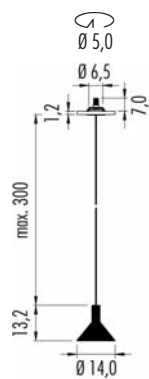
02	● ●	Black/Black - Nero/Nero
06	○ ○	White/White - Bianco/Bianco
C1K	● ●	Copper Anodized/Black - Rame anodizzato/Nero
C1W	● ○	Copper Anodized/White - Rame anodizzato/Bianco
S1K	● ●	Brass Anodized/Black - Ottone anodizzato/Nero
S1W	● ○	Brass Anodized/White - Ottone anodizzato/Bianco

Black power supply cable.

Cavo di alimentazione, nero.



Pop Chérie

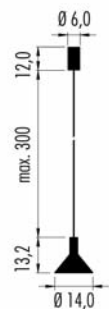


IP20	©	ARC	CE	▽
220-240V		6W CRI>90	dimmable IGBT - Triac	

3CEA.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	20°
3 = 3000K	552	

ARC canopy - rosone: White - Bianco



IP20	©	CUP	CE	▽
220-240V		6W CRI>90	on/off	

3CEC.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	20°
3 = 3000K	552	

look at table - vedi tabella

□ Frame - Struttura CUP - Rosone

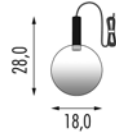
02	●	Black - Nero	Black - Nero
06	○	White - Bianco	White - Bianco

Black power supply cable.
Cavo di alimentazione, nero.



Filo System: 500 m/A

Pop Bijou



IP40	CE	CE	▽
500 m/A	6W	CRI>90	
3BU1.2 S.□	12m Cable		
3BU2.2 S.□	22m Cable		
■ Led color	Nominal lm	Beam spread	
2 = 2700K	528	25°	
3 = 3000K	552		

Pop C'est Moi



IP20	CE	CE	▽
500 m/A	6W	CRI>90	
3CM1.2 S.□	12m Cable		
3CM2.2 S.□	22m Cable		
■ Led color	Nominal lm	Beam spread	
2 = 2700K	528	20°	
3 = 3000K	552		

Pop C'est Toi



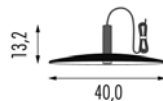
IP20	CE	CE	▽
500 m/A	6W	CRI>90	
3CT1.2 S.□	12m Cable		
3CT2.2 S.□	22m Cable		
■ Led color	Nominal lm	Beam spread	
2 = 2700K	528	20°	
3 = 3000K	552		

Pop Chérie



IP40	CE	CE	▽
500 m/A	6W	CRI>90	
3CE1.2 S.□	12m Cable		
3CE2.2 S.□	22m Cable		
■ Led color	Nominal lm	Beam spread	
2 = 2700K	528	20°	
3 = 3000K	552		

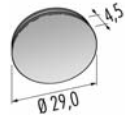
Pop Chapeau



IP20	CE	CE	▽
500 m/A	6W	CRI>90	
3CH1.2 S.□	12m Cable		
3CH2.2 S.□	22m Cable		
■ Led color	Nominal lm	Beam spread	
2 = 2700K	528	20°	
3 = 3000K	552		





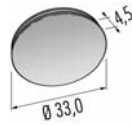


CUP Canopy © min. 3 max 12 diffusers Black - Nero

3FL5.029.02 on/off

3FL5.C29.02 0/1...10V

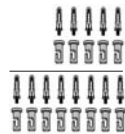
3FL5.F29.02 DALI - Push



CUP Canopy © min. 6 max 24 diffusers Black - Nero

3FL5.033.02 On/off

3FL5.E33.02 DALI - Push - 0/1...10V



Mounting supports - Supporti di fissaggio Sistema Filo

1KIT.WM5.02 5 units Black - Nero

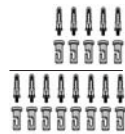
1KIT.WM8.02 8 units Black - Nero



CUP Canopy © for max 2 diffusers Black - Nero
3FL5.CUP.02 IGBT - Triac



CUP with Plug-in © for max 1 diffuser Black - Nero
3FL5.PIN.02 On/off



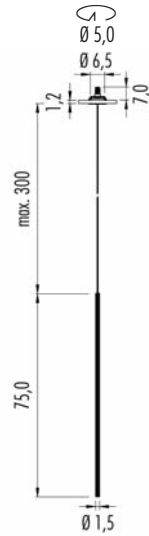
Mounting supports - Supporti di fissaggio Sistema Filo

1KIT.WM5.02 5 units Black - Nero

1KIT.WM8.02 8 units Black - Nero



Pop Petit

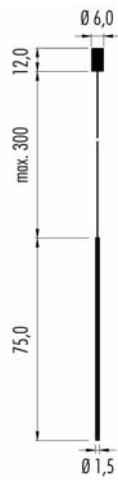


IP54	ARC	CE
220-240V	2,3W CRI>90	on/off

3PTA.2 ■ L. □

Led color	Nominal lm	Beam spread
2 = 2700K	237	60°
3 = 3000K	256	

ARC canopy - rosone: White - Bianco



IP20	CUP	CE
220-240V	2,3W CRI>90	on/off

3PTC.2 ■ L. □

Led color	Nominal lm	Beam spread
2 = 2700K	237	60°
3 = 3000K	256	

look at table - vedi tabella

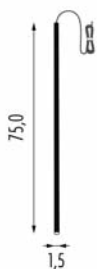
□ Frame - Struttura CUP - Rosone

02	● Black - Nero	Black - Nero
06	○ White - Bianco	White - Bianco

Black power supply cable.
Cavo di alimentazione, nero.



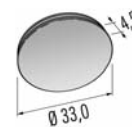
Pop Petit - Filo System: 700 m/A



IP40	©	CE	▽
700 m/A		2,3W	CRI>90
3PT1.2	■ L. □	12m Cable	
3PT2.2	■ L. □	22m Cable	
■ Led color		Nominal lm	Beam spread
2 = 2700K		528	60°
3 = 3000K		552	



CUP Canopy © min. 3 max 12 diffusers Black - Nero
3FL7.029.02 on/off
3FL7.F29.02 DALI - Push



CUP Canopy © min. 6 max 24 diffusers Black - Nero
3FL7.033.02 On/off

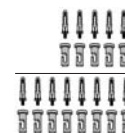
CUP Canopy © min. 3 max 24 diffusers Black - Nero
3FL7.E33.02 DALI - Push - 0/1...10V



CUP Canopy © for max 2 diffusers Black - Nero
3FL7.CUP.02 IGBT - Triac



CUP with Plug-in © for max 1 diffuser Black - Nero
3FL7.PIN.02 On/off



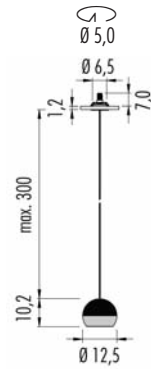
Mounting supports - Supporti di fissaggio Sistema Filo

1KIT.WM5.02 5 units Black - Nero

1KIT.WM8.02 8 units Black - Nero



Pop Bon Bon

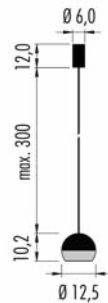


IP20 ©	ARC	CE ▽
220-240V	8W CRI>95	on/off

3BBA.2 ■ ▴ □

Led color	Nominal lm	Beam spread
2 = 2700K	893	M = 38°
3 = 3000K	939	S = 22°

ARC canopy - rosone: White - Bianco



IP20 ©	CUP	CE ▽
220-240V	8W CRI>95	on/off

3BBC.2 ■ ▴ □

Led color	Nominal lm	Beam spread
2 = 2700K	893	M = 38°
3 = 3000K	939	S = 22°

look at table - vedi tabella

	Up	Down	CUP - Rosone
02	●	●	Black/Black - Nero/Nero
06	○	○	White/White - Bianco/Bianco
BC	●	●	Blue/Copper - Blu/Rame
GC	●	●	Green/Copper - Verde/Rame
PC	●	●	Rose/Copper - Rosa/Rame
CR	●	●	Copper/Red - Rame/Rosso

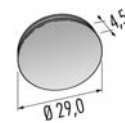
Black power supply cable.
Cavo di alimentazione, nero.



Pop Bon Bon - Filo System: 250 m/A



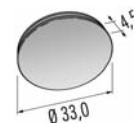
IP20	CE	CE	▽
250 m/A	8W	CRI>95	
3BB1.2 ■ ▲ □	12m Cable		
3BB2.2 ■ ▲ □	22m Cable		
■ <i>Led color</i>	<i>Nominal lm</i>	▲ <i>Beam spread</i>	
2 = 2700K	893	M = 38°	
3 = 3000K	939	S = 22°	



CUP Canopy © min. 3 max 3 diffusers Black - Nero

3FL2.029.02 On/off

3FL2.F29.02 DALI - Push

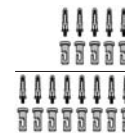


CUP Canopy © min. 6 max 6 diffusers Black - Nero

3FL2.033.02 On/off

CUP Canopy © min. 3 max 9 diffusers Black - Nero

3FL2.E33.02 DALI - Push - 0/1...10V



Mounting supports - Supporti di fissaggio Sistema Filo

1KIT.WM5.02 5 units Black - Nero

1KIT.WM8.02 8 units Black - Nero

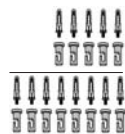




CUP Canopy © for max 2 diffusers Black - Nero
3FL2.CUP.02 On/off



CUP with Plug-in © for max 1 diffuser Black - Nero
3FL2.PIN.02 On/off



Wall - Ceiling Mounting - Supporti di fissaggio Sistema Filo

1KIT.WM5.02 5 units Black - Nero

1KIT.WM8.02 8 units Black - Nero

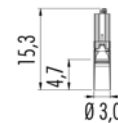
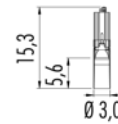
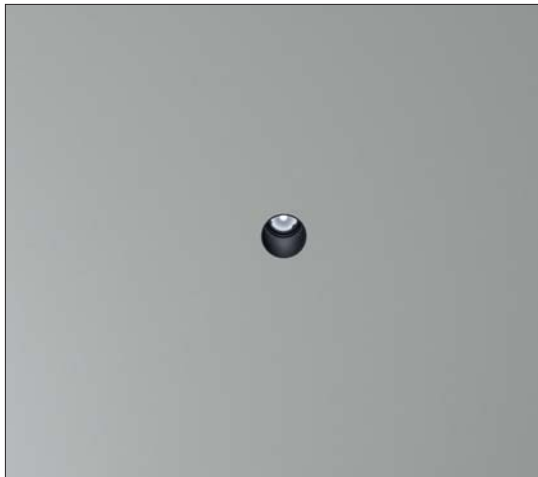
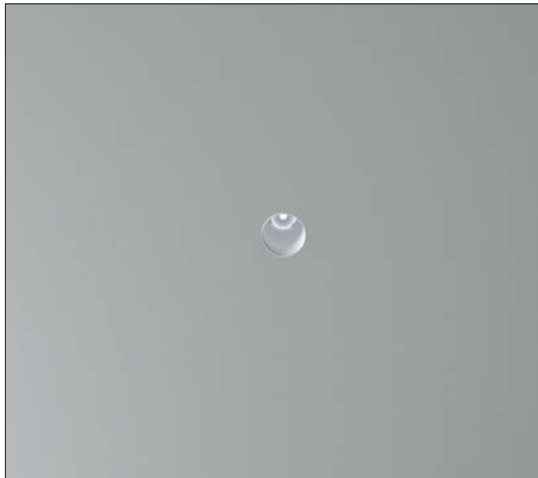


Pop 00 Ø 3,0 trimless



Pop 00 Ø 3,0 trimless

For plasterboard and brickwork. Per cartongesso e laterizio



IP40 MC-E=3

500m/A LED 6W CRI>90

3P00.3

IP54 MC-E=3

500m/A LED 6W CRI>90

3P00.3

Led color	Nominal lm	Beam spread
2 = 2700K	528	17°
3 = 3000K	552	

© (m-M) *driver ONLY in remote installation
posizionare il driver in remoto*

3KIT.500.15 (1-1) on/off
3KIT.501.50 (1-7) DALI - Push - 1...10V
3KIT.502.20 (1-3) DALI
3KIT.503.20 (1-3) Push - 1...10
3KIT.504.10 (1-1) IGBT - TRIAC

Pop P00: housing for plasterboard - Cassaforma cartongesso

● **1Z00.030.01** Ø 4,0cm

Pop P00: housing for brickwork - Cassaforma laterizio

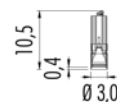
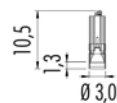
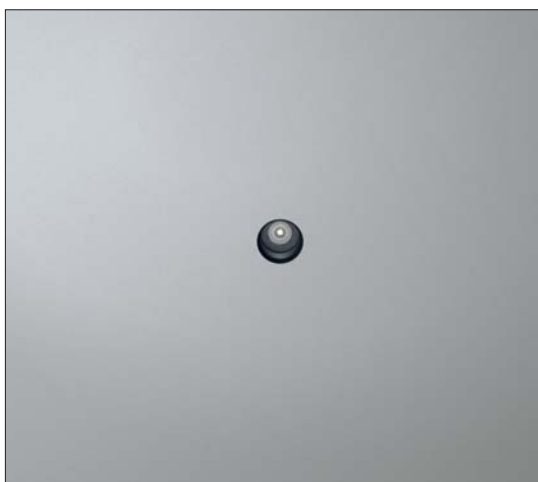
● **1M00.030.01**

Frame - Struttura

02 Black - Nero

06 White - Bianco

Pop 00 NaNo Ø 3,0 trimless
For plasterboard. Per cartongesso



IP40	MC-E=3	CE	▽	⊕
500m/A	LED 6W	CRI>90		
3N00.3	M.			

IP54	MC-E=3	CE	▽	⊕
500m/A	LED 6W	CRI>90		
3N00.3	M9.			

Led color	Nominal lm	Beam spread
2 = 2700K	528	25°
3 = 3000K	552	

© (m-M) driver **ONLY** in remote installation
posizionare il driver in remoto

3KIT.500.15	(1-1)	on/off
3KIT.501.50	(1-7)	DALI - Push - 1...10V
3KIT.502.20	(1-3)	DALI
3KIT.503.20	(1-3)	Push - 1...10
3KIT.504.10	(1-1)	IGBT - TRIAC

□ Frame - Struttura

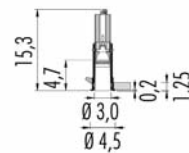
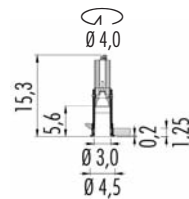
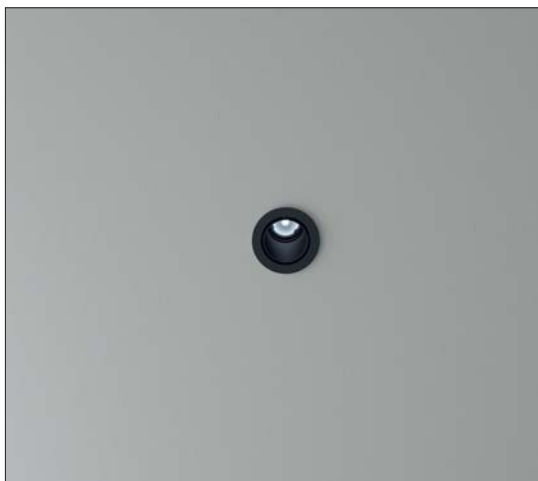
02 ● Black - Nero

06 ○ White - Bianco

Pop N00 NaNo: housing for plasterboard - Cassaforma cartongesso

● 1N00.030.01 ⤵ Ø 4,0cm

easy Pop 00 Ø 3,0 with trim
For plasterboard and brickwork. Per cartongesso e laterizio



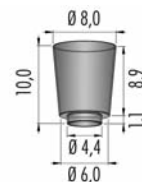
IP40	MC-E=3	CE	▽	⊕
500m/A	LED 6W	CRI>90		
3E00.3 ■ M. □				

IP54	MC-E=3	CE	▽	⊕
500m/A	LED 6W	CRI>90		
3E00.3 ■ M9. □				

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	528	17°
3 = 3000K	552	

© (m-M) driver ONLY in remote installation
posizionare il driver in remoto

3KIT.500.15 (1-1)	on/off
3KIT.501.50 (1-7)	DALI - Push - 1...10V
3KIT.502.20 (1-3)	DALI
3KIT.503.20 (1-3)	Push - 1...10
3KIT.504.10 (1-1)	IGBT - TRIAC

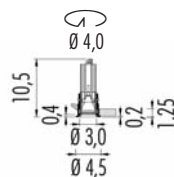
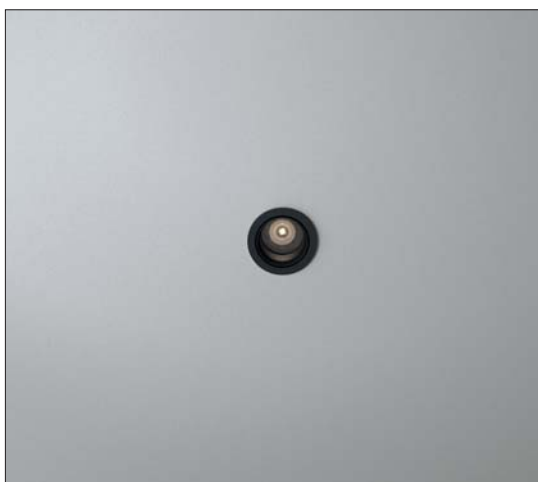


Housing for brickwork - Cassaforma laterizio

1E00.030.01

□	Frame - Struttura
02	● Black - Nero
06	○ White - Bianco

easy Pop 00 Nano $\varnothing 3,0$ with trim
For plasterboard and brickwork. Per cartongesso e laterizio



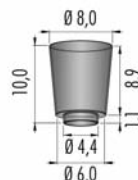
IP40	MC-E=3	CE	V	⊕
500m/A	LED 6W	CRI>90		
3F00.3 ■ M. □				

IP54	MC-E=3	CE	V	⊕
500m/A	LED 6W	CRI>90		
3F00.3 ■ M9. □				

Led color	Nominal lm	Beam spread
2 = 2700K	528	25°
3 = 3000K	552	

© (m-M) driver ONLY in remote installation
posizionare il driver in remoto

3KIT.500.15 (1-1)	on/off
3KIT.501.50 (1-7)	DALI - Push - 1...10V
3KIT.502.20 (1-3)	DALI
3KIT.503.20 (1-3)	Push - 1...10
3KIT.504.10 (1-1)	IGBT - TRIAC



Housing for brickwork - Cassaforma laterizio

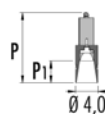
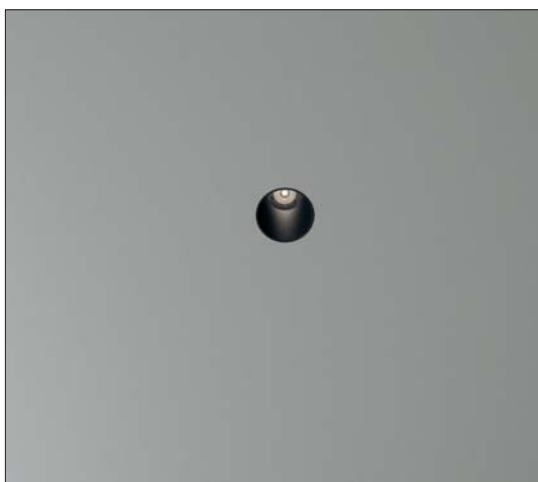
1E00.030.01

□	Frame - Struttura
02	● Black - Nero
06	○ White - Bianco

Pop 01 Ø 5,5 trimless



Pop 01 $\varnothing 4,0$ trimless
For plasterboard. Per cartongesso



	Pop	P01	P	P1
3P01.200.□	led	IP40	9,1	3,9
3P01.2■S.□	led	IP40	13,2	3,9
3P01.2■S9.□	led	IP54	14,0	3,9

□	Frame - Struttura
02 ●	Black - Nero
06 ○	White - Bianco

IP40

12V

3P01.200.□ **GU4** max 35W

3KIT.201.050 max 50VA

Dimmable gear: IGBT

IP40

500m/A **LED 6W** CRI>90

3P01.2■S.□

IP54

500m/A **LED 6W** CRI>90

3P01.2■S9.□

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	528	22°
3 = 3000K	552	

© (m-M) Driver

3KIT.500.15 (1-1) on/off

3KIT.501.50 (1-7) DALI - Push - 1...10V
remote installation - in remoto

3KIT.502.20 (1-3) DALI
remote installation - in remoto

3KIT.503.20 (1-3) Push - 1...10
remote installation - in remoto

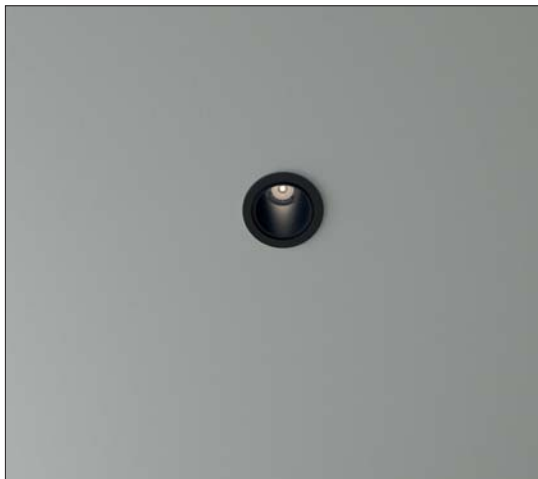
3KIT.504.10 (1-1) IGBT - TRIAC
remote installation - in remoto

Housing for plasterboard - Cassaforma cartongesso

● **1Z00.040.01** $\varnothing 5,1$ cm

easy Pop 01 Ø 4,0 with trim

For plasterboard and brickwork. Per cartongesso e laterizio

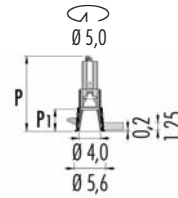


	Pop	E01	P	P ₁
3E01.200.□	led	IP40	9,1	3,9
3E01.2■S.□	led	IP40	13,2	3,9
3E01.2■S9.□	led	IP54	14,0	3,9

□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco



IP40

12V

3E01.200.□ GU4 max 35W

3KIT.201.050 max 50VA

Dimmable gear: IGBT

IP40

500m/A

3E01.2■S.□

IP54

500m/A

3E01.2■S9.□

■ Led color

2 = 2700K

3 = 3000K

Nominal lm

528

552

CE

CE

CRI>90

CE

CRI>90

▲ Beam spread

22°

© (m-M) Driver

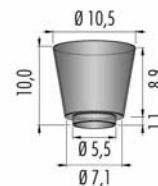
3KIT.500.15 (1-1) on/off

3KIT.501.50 (1-7) DALI - Push - 1...10V
remote installation - in remoto

3KIT.502.20 (1-3) DALI
remote installation - in remoto

3KIT.503.20 (1-3) Push - 1...10
remote installation - in remoto

3KIT.504.10 (1-1) IGBT - TRIAC
remote installation - in remoto

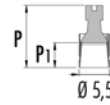


Housing for brickwork - Cassaforma laterizio

1E00.040.01

Pop 01 $\varnothing 5,5$ trimless

For plasterboard and brickwork. Per cartongesso e laterizio



□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco

	Pop P01	P	P1
3P01.210.□	GU10	13,2	4,4
3P01.211.□	GU10 led	—	4,4
4P01.211.□	GU10 led + honeycomb	—	4,4
3P01.220.□	GU5.3	11,6	4,4
4P01.220.□	GU5.3 led + honeycomb	—	4,4
3P01.2209.□	GU5.3 IP44	13,0	3,4
4P01.2209.□	GU5.3 IP44 led + honeycomb	—	3,4
3P01.K■S.□	led 9,5W IP40	13,8	4,4
4P01.K■S.□	led 9,5W IP40 + honeycomb	14,3	4,4
3P01.K■S9.□	led 9,5W IP44	14,3	4,4
4P01.K■S9.□	led 9,5W IP44 + honeycomb	14,8	4,4

IP20

220V ÷ 240V

3P01.210.□ GU10 max 50W

3P01.211.□ GU10 led

4P01.211.□ GU10 led

With honeycomb. Con frangiluce

IP20

12V

3P01.220.□ GU5.3 max 50W

4P01.220.□ GU5.3 led

With honeycomb. Con frangiluce

3KIT.201.050 max 50VA

Dimmable gear: IGBT

IP44

12V

3P01.2209.□ GU5.3 max 35W

4P01.2209.□ GU5.3 led

With honeycomb. Con frangiluce

3KIT.201.050 max 50VA

Dimmable gear: IGBT

IP40 Flicker < 20%

220V ÷ 240V

LED 9,5W

CRI>90

3P01.K■S.□ dimm IGBT - TRIAC

4P01.K■S.□ dimm IGBT - TRIAC

With honeycomb. Con frangiluce

IP44 Flicker < 20%

220V ÷ 240V

LED 9,5W

CRI>90

3P01.K■S9.□ dimm IGBT - TRIAC

4P01.K■S9.□ dimm IGBT - TRIAC

With honeycomb. Con frangiluce

■ Led color Nominal lm ▲ Beam spread

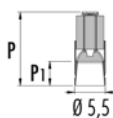
2 = 2700K

710

24°

3 = 3000K

760



	Pop. P01	P	P1
3P01.3	led IP40	13,4	4,4
4P01.3	led IP40 + honeycomb	13,9	4,4
3P01.3	led IP54	14,1	3,4
4P01.3	led IP54 + honeycomb	14,6	3,4
3P01.3W	led IP40	10,7	4,4
4P01.3W	led IP40 + honeycomb	11,2	4,4
3P01.3W	led IP54	11,3	3,4
4P01.3W	led IP54 + honeycomb	11,8	3,4

IP40 MC-E=3
350m/A **LED 11W** CRI>95

3P01.3
4P01.3
With honeycomb. Con frangiluce

IP54 MC-E=3
350m/A **LED 11W** CRI>95

3P01.3
4P01.3
With honeycomb. Con frangiluce

	Nominal lm	
2 = 2700K	1195	S = 22°
3 = 3000K	1257	T = 12°
4 = 4000K	1313	

(m-M) Driver

3KIT.350.1L (1-1) on/off
3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)
remote installation - in remoto

3KIT.900.01 (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours

Housing for plasterboard - Cassaforma cartongesso Ø 6,5cm

- 1Z00.055.01 Single
- 1Z00.055.2L Double
- 1Z00.055.3L Triple

Housing for brickwork - Cassaforma laterizio

- 1M00.055.01

IP40 **DimToWarm**
350m/A LED 6W CRI 95

3P01.3W
4P01.3W
With honeycomb. Con frangiluce

IP54 **DimToWarm**
350m/A LED 6W CRI 95

3P01.3W
4P01.3W
With honeycomb. Con frangiluce

	Nominal lm	
W= max 3000K	max 445 lm	M = 30°
min. 1800K	min. 10 lm	S = 18°

(m-M) Driver

3KIT.352.W15 (1-1) DALI
3KIT.354.W10 (1-1) IGBT - TRIAC

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

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

Pop 01 NaNo Ø 5,5 trimless
 For plasterboard and brickwork. Per cartongesso e laterizio



With honeycomb. Con frangifluce

Housing for plasterboard - Cassaforma cartongesso  Ø 6,5cm

- 1Z00.055.01 Single
- 1Z00.055.2L Double
- 1Z00.055.3L Triple

Housing for brickwork - Cassaforma laterizio

- 1M00.055.01

Frame - Struttura

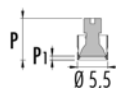
02 Black - Nero

06 White - Bianco

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

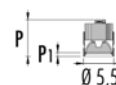
(m-M) = gestione minima e massima delle unità Led. I Led e le unità di emergenza, sono coperti da garanzia solo se utilizzati in abbinamento con i driver forniti dalla Oty srl.

	Pop NO1	P	P1
3N01.210.□	GU10	9,5	0,7
3N01.211.□	GU10 led	—	0,7
4N01.211.□	GU10 led + honeycomb	—	0,7
3N01.220.□	GU5.3	7,9	0,7
4N01.220.□	GU5.3 led + honeycomb	—	0,7
3N01.2209.□	GU5.3 IP44	8,8	0,7
4N01.2209.□	GU5.3 IP44 led + honeycomb	—	0,7
3N01.K.□.□	led 9,5W IP40	10,5	0,7
4N01.K.□.□	led 9,5W IP40 + honeycomb	11,0	0,7
3N01.K.□.□.9.□	led 9,5W IP44	11,0	0,7
4N01.K.□.□.9.□	led 9,5W IP44 + honeycomb	11,5	0,7
3N01.3.□.□.□	led IP40	6,8	0,7
4N01.3.□.□.□	led IP40 + honeycomb	7,3	0,7
3N01.3.□.□.9.□	led IP54	7,6	0,7
4N01.3.□.□.9.□	led IP54 + honeycomb	8,1	0,7
3N01.3W.□.□	led IP40	6,9	0,7
4N01.3W.□.□	led IP40 + honeycomb	7,4	0,7
3N01.3W.□.9.□	led IP54	7,8	0,7
4N01.3W.□.9.□	led IP54 + honeycomb	8,3	0,7



IP20		CE	▽	□
220V ÷ 240V				
3N01.210.□	GU10 max 50W			
3N01.211.□	GU10 led			
4N01.211.□	GU10 led			
<i>With honeycomb. Con frangiluce</i>				
IP20		CE	▽	◇
12V				
3N01.220.□	GU5.3 max 50W			
4N01.220.□	GU5.3 led			
<i>With honeycomb. Con frangiluce</i>				
3KIT.201.050	max 50VA			
<i>Dimmable gear: IGBT</i>				
IP44		CE	▽	◇
12V				
3N01.2209.□	GU5.3 max 35W			
4N01.2209.□	GU5.3 led			
<i>With honeycomb. Con frangiluce</i>				
3KIT.201.050	max 50VA			
<i>Dimmable gear: IGBT</i>				

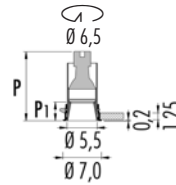
IP40	Flicker < 20%	CE	▽	□
220V ÷ 240V	LED 9,5W			CRI>90
3N01.K.□.□.□	dimm IGBT - TRIAC			
4N01.K.□.□.□	dimm IGBT - TRIAC			
<i>With honeycomb. Con frangiluce</i>				
IP44	Flicker < 20%	CE	▽	□
220V ÷ 240V	LED 9,5W			CRI>90
3N01.K.□.□.9.□	dimm IGBT - TRIAC			
4N01.K.□.□.9.□	dimm IGBT - TRIAC			
<i>With honeycomb. Con frangiluce</i>				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	710	M = 36°		
3 = 3000K	760	S = 24°		



IP40	MC-E=3	CE	▽	◇
250m/A	LED 8W			CRI>95
3N01.3.□.□.□.□				
4N01.3.□.□.□.□				
<i>With honeycomb. Con frangiluce</i>				
IP54	MC-E=3	CE	▽	◇
250m/A	LED 8W			CRI>95
3N01.3.□.□.9.□				
4N01.3.□.□.9.□				
<i>With honeycomb. Con frangiluce</i>				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	779	M = 38°		
3 = 3000K	819	S = 22°		
4 = 4000K	855	T = 12°		
© (m-M)	Driver			
3KIT.250.1L	(1-1) on/off			
3KIT.251.28	(1-3) DALI - Push - 1...10V	<i>remote installation - in remoto</i>		
3KIT.252.12	(1-1) DALI			
3KIT.253.13	(1-1) Push - 1...10V			
3KIT.254.12	(1-1) IGBT - TRIAC			
Emergency unit: (inverter + battery. Driver not included)				
<i>remote installation - in remoto</i>				
3KIT.900.01	(1-1) 1:00 hour			
3KIT.900.03	(1-1) 3:00 hours			
IP40	DimToWarm	CE	▽	◇
350m/A	LED 6W			CRI 95
3N01.3W.□.□				
4N01.3W.□.□				
<i>With honeycomb. Con frangiluce</i>				
IP54	DimToWarm	CE	▽	◇
350m/A	LED 6W			CRI 95
3N01.3W.□.9.□				
4N01.3W.□.9.□				
<i>With honeycomb. Con frangiluce</i>				
■ Led color	Nominal lm	▲ Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		
© (m-M)	Driver			
3KIT.352.W15	(1-1) DALI			
3KIT.354.W10	(1-1) IGBT - TRIAC			

easy Pop 01 Ø 5,5 with trim

For plasterboard and brickwork. Per cartongesso e laterizio



□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco

	Pop E01	P	P ₁
3E01.210.□	GU10	13,2	4,4
3E01.211.□	GU10 led	—	4,4
4E01.211.□	GU10 led + honeycomb	—	4,4
3E01.220.□	GU5.3	11,6	4,4
4E01.220.□	GU5.3 led + honeycomb	—	4,4
3E01.2209.□	GU5.3 IP44	13,0	3,4
4E01.2209.□	GU5.3 IP44 led + honeycomb	—	3,4
3E01.K■S.□	led 9,5W IP40	13,8	4,4
4E01.K■S.□	led 9,5W IP40 + honeycomb	14,3	4,4
3E01.K■S9.□	led 9,5W IP40	15,2	4,4
4E01.K■S9.□	led 9,5W IP40 + honeycomb	15,7	4,4

IP20

220V ÷ 240V

3E01.210.□ GU10 max 50W

3E01.211.□ GU10 led

4E01.211.□ GU10 led

With honeycomb. Con frangiluce

IP20

12V

3E01.220.□ GU5.3 max 50W

4E01.220.□ GU5.3 led

With honeycomb. Con frangiluce

3KIT.201.050 max 50VA

Dimmable gear: IGBT

IP44

12V

3E01.2209.□ GU5.3 max 35W

4E01.2209.□ GU5.3 led

With honeycomb. Con frangiluce

3KIT.201.050 max 50VA

Dimmable gear: IGBT

IP40 Flicker < 20%

220V ÷ 240V

LED 9,5W

CRI>90

3E01.K■S.□ dimm IGBT - TRIAC

4E01.K■S.□ dimm IGBT - TRIAC

With honeycomb. Con frangiluce

IP44 Flicker < 20%

220V ÷ 240V

LED 9,5W

CRI>90

3E01.K■S9.□ dimm IGBT - TRIAC

4E01.K■S9.□ dimm IGBT - TRIAC

With honeycomb. Con frangiluce

■ Led color Nominal lm ▲ Beam spread

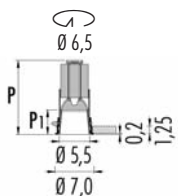
2 = 2700K

710

24°

3 = 3000K

760



	Pop. E01	P	P ₁
3E01.3	led IP40	13,4	4,4
4E01.3	led IP40 + honeycomb	13,9	4,4
3E01.3	led IP54	14,1	3,4
4E01.3	led IP54 + honeycomb	14,6	3,4
3E01.3W	led IP40	10,7	4,4
4E01.3W	led IP40 + honeycomb	11,2	4,4
3E01.3W	led IP54	11,3	3,4
4E01.3W	led IP54 + honeycomb	11,8	3,4

IP40 MC-E=3 CE ∇ \oplus
350m/A LED 11W CRI>95

3E01.3 \blacksquare \blacktriangle \square
4E01.3 \blacksquare \blacktriangle \square
With honeycomb. Con frangiluce

IP54 MC-E=3 CE ∇ \oplus
350m/A LED 11W CRI>95

3E01.3 \blacksquare \blacktriangle \square ∇
4E01.3 \blacksquare \blacktriangle \square ∇
With honeycomb. Con frangiluce

\blacksquare Led color	Nominal lm	\blacktriangle Beam spread
2 = 2700K	1195	S = 22°
3 = 3000K	1257	T = 12°
4 = 4000K	1313	

© (m-M) Driver

3KIT.350.1L (1-1) on/off
3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)
remote installation - in remoto

3KIT.900.01 (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours

IP40 DimToWarm LED 6W CE ∇ \oplus
350m/A CRI 95

3E01.3W \blacktriangle \square
4E01.3W \blacktriangle \square
With honeycomb. Con frangiluce

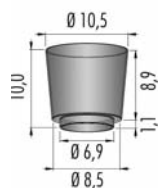
IP54 DimToWarm LED 6W CE ∇ \oplus
350m/A CRI 95

3E01.3W \blacktriangle \square ∇
4E01.3W \blacktriangle \square ∇
With honeycomb. Con frangiluce

\blacksquare Led color	Nominal lm	\blacktriangle Beam spread
W= max 3000K min. 1800K	max 445 lm min. 10 lm	M = 30° S = 18°

© (m-M) Driver

3KIT.352.W15 (1-1) DALI
3KIT.354.W10 (1-1) IGBT - TRIAC



Housing for brickwork - Cassafornia laterizio

1E00.055.01

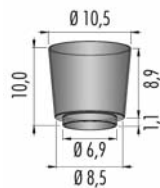
(m-M) = min. Led unit - Max Led unit. Led and Emergency unit, warranty only when used together with driver bought from Oty srl.

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

easy Pop 01 NaNo Ø 5,5 with trim
 For plasterboard and brickwork. Per cartongesso e laterizio



With honeycomb. Con frangiflutte



Housing for brickwork - Cassaforma laterizio

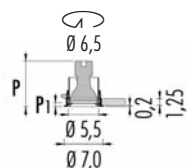
1E00.055.01

- | | |
|---|-------------------|
| □ | Frame - Struttura |
| ● | 02 Black - Nero |
| ○ | 06 White - Bianco |

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

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

	Pop F01	P	P ₁
3F01.210.□	GU10	9,5	0,7
3F01.211.□	GU10 led	—	0,7
4F01.211.□	GU10 led + honeycomb	—	0,7
3F01.220.□	GU5.3	7,9	0,7
4F01.220.□	GU5.3 led + honeycomb	—	0,7
3F01.2209.□	GU5.3 IP44	8,8	0,7
4F01.2209.□	GU5.3 IP44 led + honeycomb	—	0,7
3F01.K■▲□	led 9,5W IP40	10,5	0,7
4F01.K■▲□	led 9,5W IP40 + honeycomb	11,0	0,7
3F01.K■▲9□	led 9,5W IP40	11,4	0,7
4F01.K■▲9□	led 9,5W IP40 + honeycomb	11,9	0,7
3F01.3■▲□	led IP40	6,8	0,7
4F01.3■▲□	led IP40 + honeycomb	7,3	0,7
3F01.3■▲9□	led IP54	7,6	0,7
4F01.3■▲9□	led IP54 + honeycomb	8,1	0,7
3F01.3W▲□	led IP40	6,9	0,7
4F01.3W▲□	led IP40 + honeycomb	7,4	0,7
3F01.3W▲9□	led IP54	7,8	0,7
4F01.3W▲9□	led IP54 + honeycomb	8,3	0,7



IP20		CE	▽	□
220V ÷ 240V				
3F01.210.□	GU10 max 50W			
3F01.211.□	GU10 led			
4F01.211.□	GU10 led			
	<i>With honeycomb. Con frangiluce</i>			

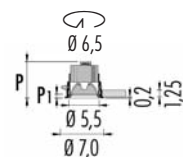
IP20		CE	▽	◇
12V				
3F01.220.□	GU5.3 max 50W			
4F01.220.□	GU5.3 led			
	<i>With honeycomb. Con frangiluce</i>			
3KIT.201.050	<i>max 50VA</i>			
	<i>Dimmable gear: IGBT</i>			

IP44		CE	▽	◇
12V				
3F01.2209.□	GU5.3 max 35W			
4F01.2209.□	GU5.3 led			
	<i>With honeycomb. Con frangiluce</i>			
3KIT.201.050	<i>max 50VA</i>			
	<i>Dimmable gear: IGBT</i>			

IP40	Flicker <20%	CE	▽	□
220V ÷ 240V	LED 9,5W			CRI>90
3F01.K■▲□	dimm IGBT - TRIAC			
4F01.K■▲□	dimm IGBT - TRIAC			
	<i>With honeycomb. Con frangiluce</i>			

IP44	Flicker <20%	CE	▽	□
220V ÷ 240V	LED 9,5W			CRI>90
3F01.K■▲9□	dimm IGBT - TRIAC			
4F01.K■▲9□	dimm IGBT - TRIAC			
	<i>With honeycomb. Con frangiluce</i>			

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	710	M = 36°
3 = 3000K	760	S = 24°



IP40	MC-E=3	CE	▽	◇
250m/A	LED 8W			CRI>95
3F01.3■▲□				
4F01.3■▲□				
	<i>With honeycomb. Con frangiluce</i>			

IP54	MC-E=3	CE	▽	◇
250m/A	LED 8W			CRI>95
3F01.3■▲9□				
4F01.3■▲9□				
	<i>With honeycomb. Con frangiluce</i>			

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	779	M = 38°
3 = 3000K	819	S = 22°
4 = 4000K	855	T = 12°

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

Emergency unit: (inverter + battery. Driver not included)
remote installation - in remoto

3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

IP40	DimToWarm	CE	▽	◇
350m/A	LED 6W			CRI 95
3F01.3W▲□				
4F01.3W▲□				
	<i>With honeycomb. Con frangiluce</i>			

IP54	DimToWarm	CE	▽	◇
350m/A	LED 6W			CRI 95
3F01.3W▲9□				
4F01.3W▲9□				
	<i>With honeycomb. Con frangiluce</i>			

■ Led color	Nominal lm	▲ Beam spread
W= max 3000K	max 445 lm	M = 30°
min. 1800K	min. 10 lm	S = 18°

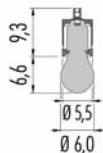
© (m-M)	Driver
3KIT.352.W15 (1-1)	DALI
3KIT.354.W10 (1-1)	IGBT - TRIAC

Pop 01 Bulb Ø 5,5 trimless



Pop 01 *small Bulb* trimless

For plasterboard and brickwork. Per cartongesso e laterizio



IP20

220V ÷ 240V

e27 led 4W

CRI>80

3P01.A2L.

dimmi IGBT - TRIAC

Led color

Nominal lm

Beam spread

2700K

470

360°

Housing for plasterboard - Cassaforma cartongesso Ø 6,5cm

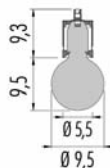
- 1Z00.055.01 Single
- 1Z00.055.2L Double
- 1Z00.055.3L Triple

Housing for brickwork - Cassaforma laterizio

- 1M00.055.01

Pop 01 *big Bulb* trimless

For plasterboard and brickwork. Per cartongesso e laterizio



IP20

220V ÷ 240V

e27 led 4W

CRI>80

3P01.B2L.

dimmi IGBT - TRIAC

Led color

Nominal lm

Beam spread

2700K

470

360°

Housing for plasterboard - Cassaforma cartongesso Ø 6,5cm

- 1Z00.055.01

Housing for brickwork - Cassaforma laterizio

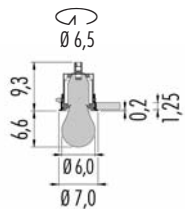
- 1M00.055.01

Frame - Struttura

02 Black - Nero

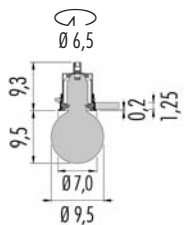
06 White - Bianco

easy Pop 01 small Bulb with trim
For plasterboard and brickwork. Per cartongesso e laterizio



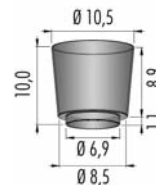
IP20	Ⓛ	CE	▽	□
220V ÷ 240V	e27 led 4W	CRI>80		
3E01.A2L. □	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2700K	470	360°		

easy Pop 01 big Bulb with trim
For plasterboard and brickwork. Per cartongesso e laterizio



IP20	Ⓛ	CE	▽	□
220V ÷ 240V	e27 led 4W	CRI>80		
3E01.B2L. □	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2700K	470	360°		

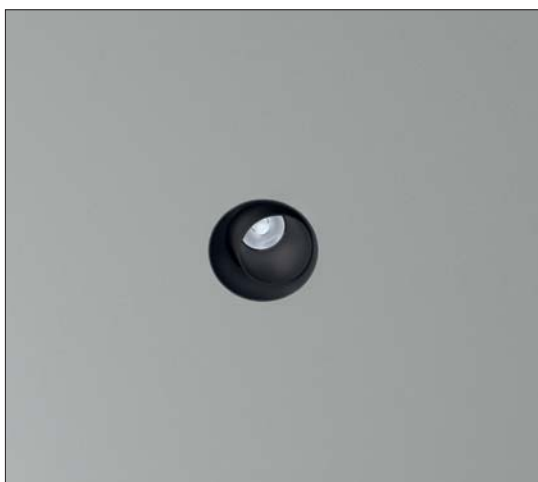
- Frame - Struttura
- 02 ● Black - Nero
- 06 ○ White - Bianco



Housing for brickwork - Cassaforma laterizio

1E00.055.01

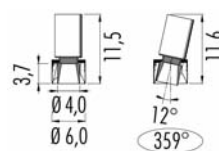
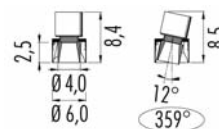
Pop 03 $\varnothing 6,0$ trimless
For plasterboard. Per cartongesso



Frame - Struttura

02 Black - Nero

06 White - Bianco



IP20

12V

3P03.200.□

3KIT.201.050

Dimmable gear: IGBT

GU4 max 35W

max 50VA



IP40

350m/A

3P03.2□ S.□

■ Led color

2 = 2700K

3 = 3000K

4 = 4000K

LED 11W

Nominal lm

1195

1257

1313



CRI>95

▲ Beam spread

22°

© (m-M) Driver

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

3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

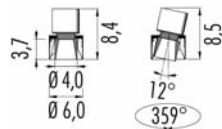
remote installation - in remoto

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

Housing for plasterboard - Cassaforma cartongesso $\varnothing 7,6$ cm

● 1Z00.060.01



Pop 03 **NaNo** Ø 6,0 trimless

For plasterboard. Per cartongesso

IP40	CE	CE	▽	◇
250m/A	LED 8W	CRI>95		
3N03.2 ■ S. □				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	779	22°		
3 = 3000K	819			
4 = 4000K	855			

© (m-M) Driver

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

3KIT.251.2B (1-3) 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

Emergency unit: (inverter + battery. Driver not included)
remote installation - in remoto

3KIT.900.01 (1-1) 1:00 hour

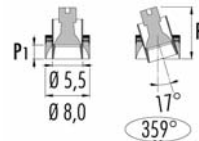
3KIT.900.03 (1-1) 3:00 hours

Housing for plasterboard - Cassaforma cartongesso  Ø 7,6cm

- **1Z00.060.01**

Pop 03 $\varnothing 8,0$ trimless

For plasterboard and brickwork. Per cartongesso e laterizio



IP20

220V ÷ 240V

3P03.210. **GU10** max 50W

3P03.211. **GU10** led

4P03.211. **GU10** led

With honeycomb. Con frangiluce

IP20

12V

3P03.220. **GU5.3** max 50W

4P03.220. **GU5.3** led

With honeycomb. Con frangiluce

3KIT.201.050 max 50VA

Dimmable gear: IGBT

IP40 Flicker < 20%

220V ÷ 240V

3P03.K **LED 9,5W** CRI>90

3P03.K dimm IGBT - TRIAC

4P03.K dimm IGBT - TRIAC

With honeycomb. Con frangiluce

Led color *Nominal lm* *Beam spread*

2 = 2700K **710** **M** = 36°

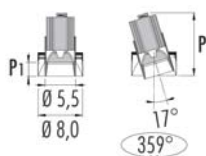
3 = 3000K **760** **S** = 24°

Frame - Struttura

02 **Black - Nero**

06 **White - Bianco**

Pop P03		P	P1
3P03.210.	GU10	11,0	2,5
3P03.211.	GU10 led	—	2,5
4P03.211.	GU10 led + honeycomb	—	2,5
3P03.220.	GU5.3	9,4	2,5
4P03.220.	GU5.3 led + honeycomb	—	2,5
3P03.K	led 9,5W IP40	11,4	2,5
4P03.K	led 9,5W IP40 + honeycomb	11,9	2,5



Pop P03		P	P1
3P03.3 M. □	led IP40	9,0	0,5
3P03.3 S. □	led IP40	11,0	2,5
3P03.3 T. □	led IP40	9,0	0,5
4P03.3 M. □	led IP40 + honeycomb	9,5	0,5
4P03.3 S. □	led IP40 + honeycomb	11,5	2,5
4P03.3 T. □	led IP40 + honeycomb	9,5	0,5
3P03.3WM. □	led IP40	6,8	0,5
3P03.3WS. □	led IP40	8,8	2,5
4P03.3WM. □	led IP40 + honeycomb	7,3	0,5
4P03.3WS. □	led IP40 + honeycomb	9,3	2,5

IP40	MC-E=3	CE	▽	⊕
350m/A	LED 11W	CRI>95		
3P03.3 ■■▲. □				
4P03.3 ■■▲. □				
<i>With honeycomb. Con frangiluce</i>				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	1195	M = 38°		
3 = 3000K	1257	S = 22°		
4 = 4000K	1313	T = 10°		

© (m-M)	Driver
3KIT.350.1L (1-1)	on/off
3KIT.351.40 (1-3)	DALI - Push - 1...10V <i>remote installation - in remoto</i>
3KIT.352.15 (1-1)	DALI
3KIT.353.15 (1-1)	Push - 1...10V
3KIT.354.18 (1-1)	IGBT - TRIAC
Emergency unit: (inverter + battery. Driver not included)	
3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

IP40	DimToWarm	CE	▽	⊕
350m/A	LED 6W	CRI 95		
3P03.3W ▲. □				
4P03.3W ▲. □				
<i>With honeycomb. Con frangiluce</i>				
■ Led color	Nominal lm	▲ Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

© (m-M)	Driver
3KIT.352.W15 (1-1)	DALI
3KIT.354.W10 (1-1)	IGBT - TRIAC

Housing for plasterboard - Cassaforma cartongesso Ø 9,5cm

- 1Z00.080.01 Single
- 1Z00.080.2L Double
- 1Z00.080.3L Triple

Housing for brickwork - Cassaforma laterizio

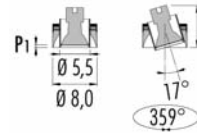
- 1M00.080.01

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

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

Pop 03 NaNo Ø 8,0 trimless

For plasterboard and brickwork. Per cartongesso e laterizio



IP20

220V ÷ 240V

3N03.210. **GU10** max 50W

3N03.211. **GU10** led

4N03.211. **GU10** led

With honeycomb. Con frangiluce

IP20

12V

3N03.220. **GU5.3** max 50W

4N03.220. **GU5.3** led

With honeycomb. Con frangiluce

3KIT.201.050 max 50VA

Dimmable gear: IGBT

IP40

220V ÷ 240V

3N03.K dimm IGBT - TRIAC

4N03.K dimm IGBT - TRIAC

With honeycomb. Con frangiluce

■ *Led color* ▲ *Beam spread*

2 = 2700K **710** **M** = 36°

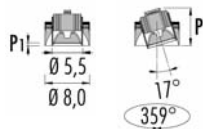
3 = 3000K **760** **S** = 24°

Frame - Struttura

02 **Black - Nero**

06 **White - Bianco**

Pop NaNo N03		P	P ₁
3N03.210.	GU10	9,1	0,5
3N03.211.	GU10 led	—	0,5
4N03.211.	GU10 led + honeycomb	—	0,5
3N03.220.	GU5.3	7,5	0,5
4N03.220.	GU5.3 led + honeycomb	—	0,5
3N03.K	led 9,5W IP40	10,0	0,5
4N03.K	led 9,5W IP40 + honeycomb	10,5	0,5



Pop Nano N03		P	P ₁
3N03.3	M. □ led IP40	6,1	0,5
3N03.3	S. □ led IP40	6,1	0,5
3N03.3	T. □ led IP40	6,1	0,5
4N03.3	M. □ led IP40 + honeycomb	6,6	0,5
4N03.3	S. □ led IP40 + honeycomb	6,6	0,5
4N03.3	T. □ led IP40 + honeycomb	6,6	0,5

IP40 MC-E=3
 250lm/A **LED 8W** CRI>95

3N03.3 □

4N03.3 □

With honeycomb. Con frangiluce

Led color	Nominal lm	Beam spread
2 = 2700K	779	M = 38°
3 = 3000K	819	S = 22°
4 = 4000K	855	T = 10°

(m-M) Driver

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

3KIT.251.2B (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

Housing for plasterboard - Cassaforma cartongesso Ø 9,5cm

- **1Z00.080.01** Single
- **1Z00.080.2L** Double
- **1Z00.080.3L** Triple

Housing for brickwork - Cassaforma laterizio

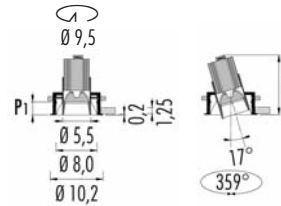
- **1M00.080.01**

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

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

easy Pop 03 Ø 8,0 with trim

For plasterboard and brickwork. Per cartongesso e laterizio

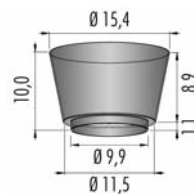


□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco

easy Pop E03	P	P1
3E03.K ■ ▲ □ led 9,5W IP40	11,4	2,5
4E03.K ■ ▲ □ led 9,5W IP40 + honeycomb	11,9	2,5
3E03.3 ■ M □ led IP40	9,0	0,5
3E03.3 ■ S □ led IP40	11,0	2,5
3E03.3 ■ T □ led IP40	9,0	0,5
4E03.3 ■ M □ led IP40 + honeycomb	9,5	0,5
4E03.3 ■ S □ led IP40 + honeycomb	11,5	2,5
4E03.3 ■ T □ led IP40 + honeycomb	9,5	0,5
3E03.3WM □ led IP40	6,8	0,5
3E03.3WS □ led IP40	8,8	2,5
4E03.3WM □ led IP40 + honeycomb	7,3	0,5
4E03.3WS □ led IP40 + honeycomb	9,3	2,5



Housing for brickwork - Cassaforma laterizio

1E00.080.01

IP40 Flicker < 20% CE V □

220V ÷ 240V LED 9,5W CRI>90

3E03.K ■ ▲ □ dimm IGBT - TRIAC

4E03.K ■ ▲ □ dimm IGBT - TRIAC

With honeycomb. Con frangiluce

■ Led color Nominal lm ▲ Beam spread

2 = 2700K 710 M = 36°

3 = 3000K 760 S = 24°

P40 MC-E=3 CE V □

350m/A LED 11W CRI>95

3E03.3 ■ ▲ □

4E03.3 ■ ▲ □

With honeycomb. Con frangiluce

■ Led color Nominal lm ▲ Beam spread

2 = 2700K 1195 M = 38°

3 = 3000K 1257 S = 22°

4 = 4000K 1313 T = 10°

© (m-M) Driver

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

3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

IP40 DimToWarm CE V □

350m/A LED 6W CRI 95

3E03.3W ■ ▲ □

4E03.3W ■ ▲ □

With honeycomb

■ Led color Nominal lm ▲ Beam spread

W= max 3000K max 445 lm M = 30°

min. 1800K min. 10 lm S = 18°

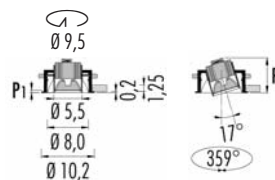
© (m-M) Driver

3KIT.352.W15 (1-1) DALI

3KIT.354.W10 (1-1) IGBT - TRIAC

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

easy Pop 03 NaNo Ø 8,0 with trim
For plasterboard and brickwork. Per cartongesso e laterizio



- Frame - Struttura
02 ● Black - Nero
06 ○ White - Bianco

easy NaNo Pop F03	P	P1
3F03.K ■▲□ led 9,5W IP40	9,5	0,5
4F03.K ■▲□ led 9,5W IP40 + honeycomb	9,9	0,5
3F03.3 ■ M □ led IP40	6,1	0,5
3F03.3 ■ S □ led IP40	6,1	0,5
3F03.3 ■ T □ led IP40	6,1	0,5
4F03.3 ■ M □ led IP40 + honeycomb	6,6	0,5
4F03.3 ■ S □ led IP40 + honeycomb	6,6	0,5
4F03.3 ■ T □ led IP40 + honeycomb	6,6	0,5

IP40	Flicker < 20%	CE ▽ □
220V ÷ 240V	LED 9,5W	CRI>90
3F03.K ■▲□	dimm IGBT - TRIAC	
4F03.K ■▲□	dimm IGBT - TRIAC	
With honeycomb. Con frangiluce		

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	710	M = 36°
3 = 3000K	760	S = 24°

IP40	MC-E=3	CE ▽ □
250m/A	LED 8W	CRI>95
3F03.3 ■▲□		
4F03.3 ■▲□		
With honeycomb. Con frangiluce		

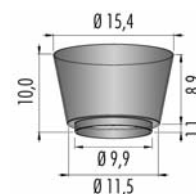
■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	779	M = 38°
3 = 3000K	819	S = 22°
4 = 4000K	855	T = 10°

© (m-M) Driver

- 3KIT.250.1L (1-1) on/off
3KIT.251.28 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

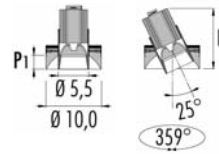
- 3KIT.900.01 (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours



Housing for brickwork - Cassaforma laterizio

1E00.080.01

Pop X3 $\varnothing 10,0$ trimless
For plasterboard. Per cartongesso



Pop PX3	P	P1
3PX3.K <input type="checkbox"/> led 9,5W IP40	11,4	2,5
4PX3.K <input type="checkbox"/> led 9,5W IP40 + honeycomb	11,9	2,5
3PX3.3 <input type="checkbox"/> M. <input type="checkbox"/> led IP40	9,0	0,5
3PX3.3 <input type="checkbox"/> S. <input type="checkbox"/> led IP40	11,0	2,5
3PX3.3 <input type="checkbox"/> T. <input type="checkbox"/> led IP40	9,0	0,5
4PX3.3 <input type="checkbox"/> M. <input type="checkbox"/> led IP40 + honeycomb	9,5	0,5
4PX3.3 <input type="checkbox"/> S. <input type="checkbox"/> led IP40 + honeycomb	11,5	2,5
4PX3.3 <input type="checkbox"/> T. <input type="checkbox"/> led IP40 + honeycomb	9,5	0,5
3PX3.3WM. <input type="checkbox"/> led IP40	6,8	0,5
3PX3.3WS. <input type="checkbox"/> led IP40	8,8	2,5
4PX3.3WM. <input type="checkbox"/> led IP40 + honeycomb	7,3	0,5
4PX3.3WS. <input type="checkbox"/> led IP40 + honeycomb	9,3	2,5

Frame - Struttura

02 Black - Nero

06 White - Bianco

Housing for plasterboard - Cassaforma cartongesso \curvearrowright $\varnothing 11,4$ cm

● 1Z00.100.01

IP40	Flicker < 20%	CE <input type="checkbox"/> <input type="checkbox"/>
220V ÷ 240V	LED 9,5W	CRI > 90
3PX3.K <input type="checkbox"/>	dimmi IGBT - TRIAC	
4PX3.K <input type="checkbox"/>	dimmi IGBT - TRIAC	
With honeycomb. Con frangiluce		

Led color	Nominal lm	Beam spread
2 = 2700K	710	M = 36°
3 = 3000K	760	S = 24°

IP40 <input checked="" type="checkbox"/>	MC-E=3	CE <input type="checkbox"/> <input type="checkbox"/>
350m/A	LED 11W	CRI > 95
3PX3.3 <input type="checkbox"/>		
4PX3.3 <input type="checkbox"/>		
With honeycomb. Con frangiluce		

Led color	Nominal lm	Beam spread
2 = 2700K	1195	M = 38°
3 = 3000K	1257	S = 22°
4 = 4000K	1313	T = 10°

© (m-M) Driver

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

3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

IP40 <input checked="" type="checkbox"/>	DimToWarm	CE <input type="checkbox"/> <input type="checkbox"/>
350m/A	LED 6W	CRI 95
3PX3.3W <input type="checkbox"/>		
4PX3.3W <input type="checkbox"/>		
With honeycomb. Con frangiluce		

Led color	Nominal lm	Beam spread
W = max 3000K min. 1800K	max 445 lm min. 10 lm	M = 30° S = 18°

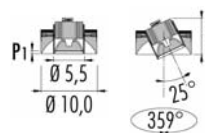
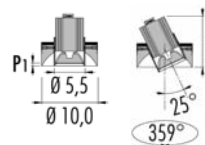
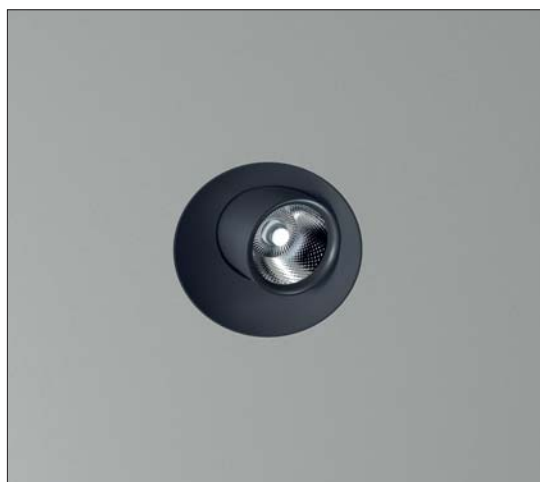
© (m-M) Driver

3KIT.352.W15 (1-1) DALI

3KIT.354.W10 (1-1) IGBT - TRIAC

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

Pop X3 NaNo Ø 10,0 trimless
For plasterboard. Per cartongesso



□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco

Pop NaNo NX3		P	P1
3NX3.K	led 9,5W IP40	9,5	0,5
4NX3.K	led 9,5W IP40 + honeycomb	9,9	0,5
3NX3.3	led IP40	6,1	0,5
3NX3.3	led IP40	6,1	0,5
3NX3.3	led IP40	6,1	0,5
4NX3.3	led IP40 + honeycomb	6,6	0,5
4NX3.3	led IP40 + honeycomb	6,6	0,5
4NX3.3	led IP40 + honeycomb	6,6	0,5

IP40	Flicker < 20%	CE	▽	□
220V ÷ 240V	LED 9,5W	CRI>90		
3NX3.K	dimmi IGBT - TRIAC			
4NX3.K	dimmi IGBT - TRIAC			
<i>With honeycomb. Con frangiluce</i>				

Led color	Nominal lm	Beam spread
2 = 2700K	710	M = 36°
3 = 3000K	760	S = 24°

IP40	MC-E=3	CE	▽	⊕
250m/A	LED 8W	CRI>95		
3NX3.3				
4NX3.3				
<i>With honeycomb. Con frangiluce</i>				

Led color	Nominal lm	Beam spread
2 = 2700K	779	M = 38°
3 = 3000K	819	S = 22°
4 = 4000K	855	T = 10°

© (m-M) Driver

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

3KIT.251.28 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

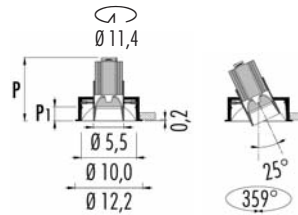
3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

Housing for plasterboard - Cassaforma cartongesso ↻ Ø 11,4cm

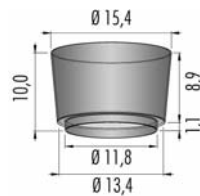
● 1Z00.100.01

easy Pop X3 $\varnothing 10,0$ with trim
For plasterboard and brickwork. Per cartongesso e laterizio



- Frame - Struttura
02 ● Black - Nero
06 ○ White - Bianco

<i>easy Pop EX3</i>		P	P1
3EX3.K	led 9,5W IP40	11,4	2,5
4EX3.K	led 9,5W IP40+honeycomb	11,9	2,5
3EX3.3	led IP40	9,0	0,5
3EX3.3	led IP40	11,0	2,5
3EX3.3	led IP40	9,0	0,5
4EX3.3	led IP40+honeycomb	9,5	0,5
4EX3.3	led IP40+honeycomb	11,5	2,5
4EX3.3	led IP40+honeycomb	9,5	0,5
3EX3.3WM	led IP40	6,8	0,5
3EX3.3WS	led IP40	8,8	2,5
4EX3.3WM	led IP40+honeycomb	7,3	0,5
4EX3.3WS	led IP40+honeycomb	9,3	2,5



Housing for brickwork - Cassaforma laterizio

1E00.100.01

IP40	Flicker < 20%	CE	▽	□
220V ÷ 240V	LED 9,5W	CRI>90		
3EX3.K	dimmi IGBT - TRIAC			
4EX3.K	dimmi IGBT - TRIAC			
<i>With honeycomb. Con frangiluce</i>				

Led color	Nominal lm	Beam spread
2 = 2700K	710	M = 36°
3 = 3000K	760	S = 24°

IP40	MC-E=3	CE	▽	◇
350m/A	LED 11W	CRI>95		
3EX3.3				
4EX3.3				
<i>With honeycomb. Con frangiluce</i>				

Led color	Nominal lm	Beam spread
2 = 2700K	1195	M = 38°
3 = 3000K	1257	S = 22°
4 = 4000K	1313	T = 10°

© (m-M) Driver

3KIT.350.1L (1-1) on/off
3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours

IP40	DimToWarm	CE	▽	◇
350m/A	LED 6W	CRI 95		
3EX3.3W				
4EX3.3W				
<i>With honeycomb. Con frangiluce</i>				

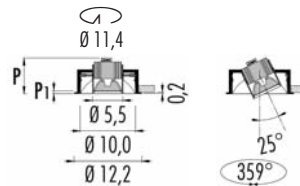
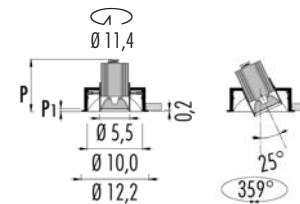
Led color	Nominal lm	Beam spread
W= max 3000K	max 445 lm	M = 30°
min. 1800K	min. 10 lm	S = 18°

© (m-M) Driver

3KIT.352.W15 (1-1) DALI
3KIT.354.W10 (1-1) IGBT - TRIAC

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

easy Pop X3 NaNo $\varnothing 10,0$ with trim
For plasterboard and brickwork. Per cartongesso e laterizio



- Frame - Struttura
02 ● Black - Nero
06 ○ White - Bianco

easy NaNo Pop FX3	P	P1
3FX3.K ■▲□ led 9,5W IP40	9,5	0,5
4FX3.K ■▲□ led 9,5W IP40 + honeycomb	9,9	0,5
3FX3.3 ■ M □ led IP40	6,1	0,5
3FX3.3 ■ S □ led IP40	6,1	0,5
3FX3.3 ■ T □ led IP40	6,1	0,5
4FX3.3 ■ M □ led IP40 + honeycomb	6,6	0,5
4FX3.3 ■ S □ led IP40 + honeycomb	6,6	0,5
4FX3.3 ■ T □ led IP40 + honeycomb	6,6	0,5

IP40	Flicker < 20%	CE V □
220V ÷ 240V	LED 9,5W	CRI>90
3FX3.K ■▲□	dimmi IGBT - TRIAC	
4FX3.K ■▲□	dimmi IGBT - TRIAC	
With honeycomb. Con frangiluce		

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	710	M = 36°
3 = 3000K	760	S = 24°

IP40	MC-E=3	CE V □
250m/A	LED 8W	CRI>95
3FX3.3 ■▲□		
4FX3.3 ■▲□		
With honeycomb. Con frangiluce		

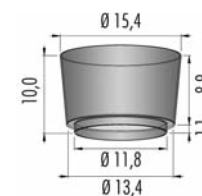
■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	779	M = 38°
3 = 3000K	819	S = 22°
4 = 4000K	855	T = 10°

© (m-M) Driver

- 3KIT.250.1L (1-1) on/off
3KIT.251.28 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

- 3KIT.900.01 (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours



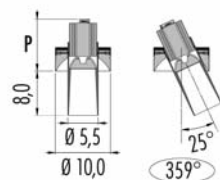
Housing for brickwork - Cassaforma laterizio

1E00.100.01

Pop Y3 Ø 10,0 trimless



Pop Y3 Ø 10,0 trimless
For plasterboard. Per cartongesso



- *Frame - Struttura*
- 02 ● Black - Nero
- 06 ○ White - Bianco

	Pop PY3	P
3PY3.K ■ S. □	led 9,5W IP40	9,5
4PY3.K ■ S. □	led 9,5W IP40 + honeycomb	9,9
3PY3.3 ■ S. □	led IP40	8,5
4PY3.3 ■ S. □	led IP40 + honeycomb	9,0
3PY3.3WS. □	led IP40	6,1
4PY3.3WS. □	led IP40 + honeycomb	6,6

Housing for plasterboard - Cassaforma cartongesso ↻ Ø 11,4cm

- 1Z00.100.01

IP40	Flicker < 20%	CE V □
220V ÷ 240V	LED 9,5W	CRI>90
3PY3.K ■ S. □	dimm IGBT - TRIAC	
4PY3.K ■ S. □	dimm IGBT - TRIAC	
<i>With honeycomb. Con frangiluce</i>		

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	710	20°
3 = 3000K	760	

IP40 ©	MC-E=3	CE V Ⓢ
350m/A	LED 11W	CRI>95
3PY3.3 ■ S. □		
4PY3.3 ■ S. □		
<i>With honeycomb. Con frangiluce</i>		

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	1195	20°
3 = 3000K	1257	
4 = 4000K	1313	

- © (m-M) Driver
- 3KIT.350.1L (1-1) on/off
- 3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

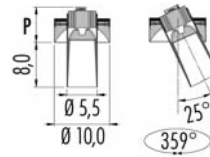
- 3KIT.900.01 (1-1) 1:00 hour
- 3KIT.900.03 (1-1) 3:00 hours

IP40 ©	DimToWarm	CE V Ⓢ
350m/A	LED 6W	CRI 95
3PY3.3WS. □		
4PY3.3WS. □		
<i>With honeycomb. Con frangiluce</i>		

■ Led color	Nominal lm	▲ Beam spread
W= max 3000K	max 445 lm	18°
min. 1800K	min. 10 lm	

- © (m-M) Driver
- 3KIT.352.W15 (1-1) DALI**
- 3KIT.354.W10 (1-1) IGBT - TRIAC

Pop Y3 NaNo Ø 10,0 trimless
For plasterboard. Per cartongesso



- *Frame - Struttura*
- 02 ● Black - Nero
- 06 ○ White - Bianco

	Pop NY3 NaNo	P
3NY3.3 ■ S. □	led IP40	5,5
4NY3.3 ■ S. □	led IP40 + honeycomb	6,0

IP40 ©	MC-E=3	CE ▼ Ⓢ
250m/A	LED 8W	CRI>95
3NY3.3 ■ S. □		
4NY3.3 ■ S. □		
<i>With honeycomb. Con frangiglucce</i>		

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	779	20°
3 = 3000K	819	
4 = 4000K	855	

© (m-M) Driver

3KIT.250.1L (1-1)	on/off
3KIT.251.28 (1-3)	DALI - Push - 1...10V <i>remote installation - in remoto</i>
3KIT.252.12 (1-1)	DALI
3KIT.253.13 (1-1)	Push - 1...10V
3KIT.254.12 (1-1)	IGBT - TRIAC

Emergency unit: (inverter + battery. Driver not included)

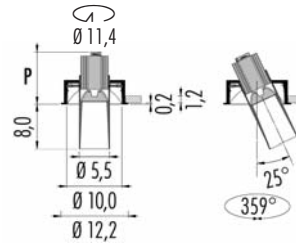
3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

Housing for plasterboard - Cassaforma cartongesso ⤴ ⤵ Ø 11,4cm

- **1Z00.100.01**

easy Pop Y3 Ø 10,0 with trim

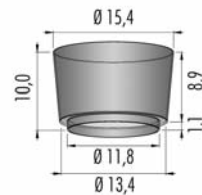
For plasterboard and brickwork. Per cartongesso e laterizio



- Frame - Struttura
- 02 ● Black - Nero
- 06 ○ White - Bianco

easy Pop EY3

		P
3EY3.K ■ S. □	led 9,5W IP40	9,5
4EY3.K ■ S. □	led 9,5W IP40 + honeycomb	9,9
3EY3.3 ■ S. □	led IP40	8,5
4EY3.3 ■ S. □	led IP40 + honeycomb	9,0
3EY3.3WS. □	led IP40	6,1
4EY3.3WS. □	led IP40 + honeycomb	6,6



Housing for brickwork - Cassaforma laterizio

1E00.100.01

IP40	Flicker < 20%	CE	▽	□
220V ÷ 240V	LED 9,5W	CRI>90		
3EY3.K ■ S. □	dimm IGBT - TRIAC			
4EY3.K ■ S. □	dimm IGBT - TRIAC			
With honeycomb. Con frangiluce				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	710	20°		
3 = 3000K	760			

IP40	MC-E=3	CE	▽	⊕
350m/A	LED 11W	CRI>95		
3EY3.3 ■ S. □				
4EY3.3 ■ S. □				
With honeycomb. Con frangiluce				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	1195	20°		
3 = 3000K	1257			
4 = 4000K	1313			

© (m-M) Driver

- 3KIT.350.1L (1-1) on/off
- 3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

- 3KIT.900.01 (1-1) 1:00 hour
- 3KIT.900.03 (1-1) 3:00 hours

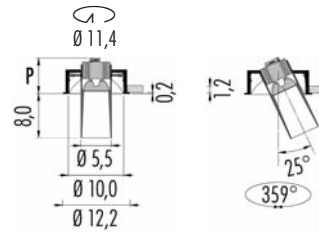
IP40	DimToWarm	CE	▽	⊕
350m/A	LED 6W	CRI 95		
3EY3.3WS. □				
4EY3.3WS. □				
With honeycomb. Con frangiluce				
■ Led color	Nominal lm	▲ Beam spread		
W= max 3000K	max 445 lm	18°		
min. 1800K	min. 10 lm			

© (m-M) Driver

- 3KIT.352.W15 (1-1) DALI**
- 3KIT.354.W10 (1-1) IGBT - TRIAC

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

easy Pop Y3 NaNo $\varnothing 10,0$ with trim
For plasterboard and brickwork. Per cartongesso e laterizio



- Frame - Struttura
- 02** Black - Nero
06 White - Bianco

	easy Pop NY3 NaNo	P
3FY3.3 <input checked="" type="checkbox"/> S. <input type="checkbox"/>	led IP40	5,5
4FY3.3 <input checked="" type="checkbox"/> S. <input type="checkbox"/>	led IP40 + honeycomb	6,0

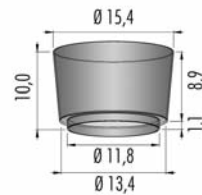
IP40	MC-E=3	CE
250m/A	LED 8W	CRI>95
3FY3.3 <input checked="" type="checkbox"/> S. <input type="checkbox"/>		
4FY3.3 <input checked="" type="checkbox"/> S. <input type="checkbox"/>		
With honeycomb. Con frangiluce		
<input checked="" type="checkbox"/> Led color	Nominal lm	<input checked="" type="checkbox"/> Beam spread
2 = 2700K	779	20°
3 = 3000K	879	
4 = 4000K	855	

© (m-M) Driver

- 3KIT.250.1L** (1-1) on/off
3KIT.251.28 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

- 3KIT.900.01** (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours



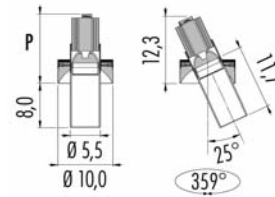
Housing for brickwork - Cassaforma laterizio

1E00.100.01

Pop Y3 Ø 10,0 Glass rimless



Pop Y3 Ø 10,0 Glass trimless
For plasterboard. Per cartongesso



<input type="checkbox"/>	Frame - Struttura	<input type="checkbox"/>	Glass - Vetro
<input type="checkbox"/>	02F Black - Nero	<input type="checkbox"/>	Fumé
<input type="checkbox"/>	06T White - Bianco	<input type="checkbox"/>	Transparent

	Pop PY3 Glass	P
3PY3.K	led 9,5W IP40	13,0
4PY3.K	led 9,5W IP40 + honeycomb	13,5
3PY3.3	led IP40	12,1
4PY3.3	led IP40 + honeycomb	12,6
3PY3.3W	led IP40	9,2
4PY3.3W	led IP40 + honeycomb	9,7

Housing for plasterboard - Cassaforma cartongesso ↻ Ø 11,4cm

- 1Z00.100.01

IP40	Flicker < 20%	CE	▽	□
220V ÷ 240V	LED 9,5W	CRI > 90		
3PY3.K	dimmi IGBT - TRIAC			
4PY3.K	dimmi IGBT - TRIAC			
<i>With honeycomb. Con frangiluce</i>				

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	710	M = 36°
3 = 3000K	760	S = 24°

IP40	MC-E=3	CE	▽	⊕
350m/A	LED 11W	CRI > 95		
3PY3.3				
4PY3.3				
<i>With honeycomb. Con frangiluce</i>				

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	1195	M = 38°
3 = 3000K	1257	S = 22°
4 = 4000K	1313	T = 10°

© (m-M) Driver

3KIT.350.1L (1-1) on/off
3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours

IP40	DimToWarm	CE	▽	⊕
350m/A	LED 6W	CRI 95		
3PY3.3W				
4PY3.3W				
<i>With honeycomb. Con frangiluce</i>				

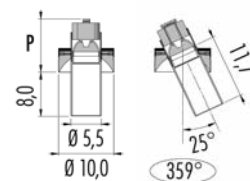
■ Led color	Nominal lm	▲ Beam spread
W= max 3000K	max 445 lm	M = 30°
min. 1800K	min. 10 lm	S = 18°

© (m-M) Driver

3KIT.352.W15 (1-1) DALI
3KIT.354.W10 (1-1) IGBT - TRIAC

Pop Y3 NaNo Glass Ø 10,0 trimless

For plasterboard. Per cartongesso



	Frame - Struttura	Glass - Vetro
02F	Black - Nero	● Fumé
06T	White - Bianco	○ Transparent

	Pop NY3 NaNo Glass	P
3NY3.3	led IP40	9,2
4NY3.3	led IP40 + honeycomb	9,7

IP40	MC-E=3	CE
250m/A	LED 8W	CRI>95
3NY3.3		
4NY3.3		

With honeycomb. Con frangiglucce

Led color	Nominal lm	Beam spread
2 = 2700K	779	M = 38°
3 = 3000K	879	S = 22°
4 = 4000K	855	T = 10°

© (m-M) Driver

3KIT.250.1L	(1-1)	on/off
3KIT.251.28	(1-3)	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

Emergency unit: (inverter + battery. Driver not included)

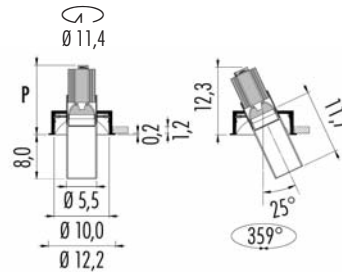
3KIT.900.01	(1-1)	1:00 hour
3KIT.900.03	(1-1)	3:00 hours

Housing for plasterboard - Cassaforma cartongesso Ø 11,4cm

- 1Z00.100.01

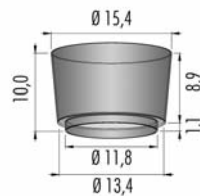
(m-M) = gestione minima e massima delle unità Led. I Led e le unità di emergenza, sono coperti da garanzia solo se utilizzati in abbinamento con i driver forniti dalla Oty srl.

easy Pop Y3 $\varnothing 10,0$ **Glass** with trim
For plasterboard and brickwork. Per cartongesso e laterizio



<input type="checkbox"/>	Frame - Struttura	<input type="checkbox"/>	Glass - Vetro
02F	Black - Nero	<input type="checkbox"/>	Fumé
06T	White - Bianco	<input type="checkbox"/>	Transparent

<i>easy Pop PY3 Glass</i>		P
3PY3.K	led 9,5W IP40	13,0
4PY3.K	led 9,5W IP40 + honeycomb	13,5
3EY3.3	led IP40	12,1
4EY3.3	led IP40 + honeycomb	12,6
3EY3.3W	led IP40	9,2
4EY3.3W	led IP40 + honeycomb	9,7



Housing for brickwork - Cassaforma laterizio

1E00.100.01

IP40	Flicker < 20%	CE	▽	□
220V ÷ 240V	LED 9,5W	CRI>90		
3EY3.K	dimmi IGBT - TRIAC			
4EY3.K	dimmi IGBT - TRIAC			
<i>With honeycomb. Con frangiluce</i>				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	710	M = 36°		
3 = 3000K	760	S = 24°		

IP40	MC-E=3	CE	▽	⊕
350m/A	LED 11W	CRI>95		
3EY3.3				
4EY3.3				
<i>With honeycomb. Con frangiluce</i>				

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	1195	M = 38°
3 = 3000K	1257	S = 22°
4 = 4000K	1313	T = 10°

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

Emergency unit: (inverter + battery. Driver not included)

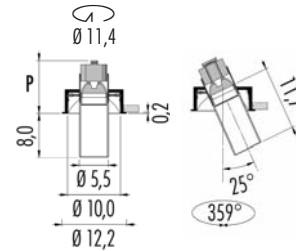
3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

IP40	DimToWarm	CE	▽	⊕
350m/A	LED 6W	CRI 95		
3EY3.3W				
4EY3.3W				
<i>With honeycomb. Con frangiluce</i>				
■ Led color	Nominal lm	▲ Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

© (m-M)	Driver
3KIT.352.W15 (1-1)	DALI
3KIT.354.W10 (1-1)	IGBT - TRIAC

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

easy Pop Y3 NaNo Glass Ø 10,0 with trim
For plasterboard and brickwork. Per cartongesso e laterizio



<input type="checkbox"/>	Frame - Struttura	<input type="checkbox"/>	Glass - Vetro
02F	Black - Nero	<input checked="" type="checkbox"/>	Fumé
06T	White - Bianco	<input type="checkbox"/>	Transparent

easy Pop NY3 NaNo Glass		P
3FY3.3 <input checked="" type="checkbox"/>	led IP40	9,2
4FY3.3 <input checked="" type="checkbox"/>	led IP40 + honeycomb	9,7

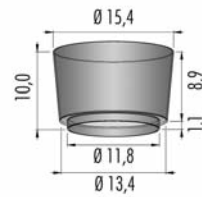
IP40	MC-E=3		
250m/A	LED 8W	CRI>95	
3FY3.3 <input checked="" type="checkbox"/>			
4FY3.3 <input checked="" type="checkbox"/>			
<i>With honeycomb. Con frangiglucce</i>			
<input checked="" type="checkbox"/> Led color	Nominal lm	<input checked="" type="checkbox"/> Beam spread	
2 = 2700K	779	M = 38°	
3 = 3000K	879	S = 22°	
4 = 4000K	855	T = 10°	

© (m-M) Driver

3KIT.250.1L (1-1)	on/off
3KIT.251.28 (1-3)	DALI - Push - 1...10V <i>remote installation - in remoto</i>
3KIT.252.12 (1-1)	DALI
3KIT.253.13 (1-1)	Push - 1...10V
3KIT.254.12 (1-1)	IGBT - TRIAC

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours



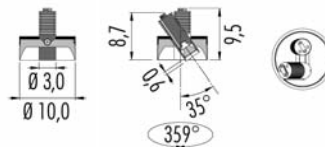
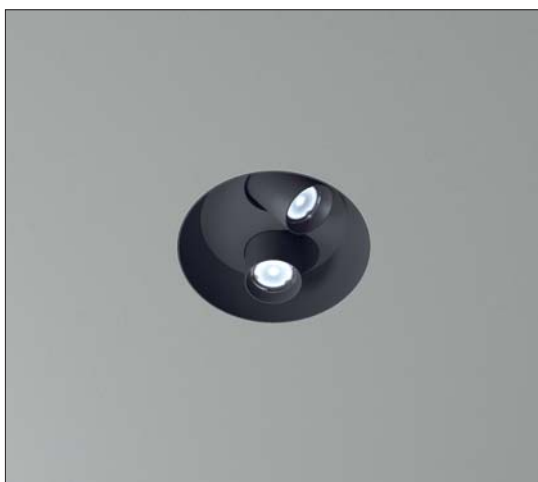
Housing for brickwork - Cassaforma laterizio

1E00.100.01

Pop Z3 Ø 10,0 trimless



Pop Z3 $\varnothing 10,0$ trimless
For plasterboard. Per cartongesso



IP40	MC-E=3	CE	▽	⊕
500m/A	LED 2x6W	CRI>90		
3PZ3.2 ■ M. □				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	2x528	25°		
3 = 3000K	2x552			

© (to order) Driver

- 3KIT.500.15** (n° 2) on/off
- 3KIT.501.50** (n° 1) DALI - Push - 1...10V
- 3KIT.502.20** (n° 1) DALI
- 3KIT.503.20** (n° 1) Push - 1...10
- 3KIT.504.10** (n° 2) IGBT - TRIAC

Emergency unit: (inverter + battery. Driver not included)

- 3KIT.900.01** (1-1) 1:00 hour
- 3KIT.900.03** (1-1) 3:00 hours

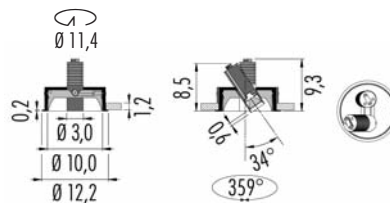
- Frame - Struttura
- 02 ● Black - Nero
- 06 ○ White - Bianco

Housing for plasterboard - Cassaforma cartongesso $\varnothing 11,4$ cm

- **1Z00.100.01**

easy Pop Z3 \varnothing 10,0 with trim

For plasterboard and brickwork. Per cartongesso e laterizio



IP40	MC-E=3	CE	▽	⊕
500m/A	LED 2x6W	CRI>90		
3EZ3.2 ■ M. □				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	2x528	25°		
3 = 3000K	2x552			

© (to order) Driver

- 3KIT.500.15** (n° 2) on/off
- 3KIT.501.50** (n° 1) DALI - Push - 1...10V
- 3KIT.502.20** (n° 1) DALI
- 3KIT.503.20** (n° 1) Push - 1...10
- 3KIT.504.10** (n° 2) IGBT - TRIAC

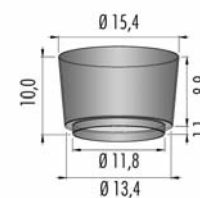
Emergency unit: (inverter + battery. Driver not included)

- 3KIT.900.01** (1-1) 1:00 hour
- 3KIT.900.03** (1-1) 3:00 hours

□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco



Housing for brickwork - Cassaforma laterizio

1E00.100.01

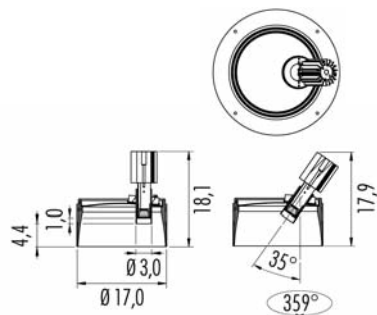
Pop 03 Look ø 17,0 trimless



Pop 03 Look Ø 17,0 trimless
For plasterboard. Per cartongesso



- *Frame - Struttura*
-
- 02 ● Black - Nero
- 06 ○ White - Bianco



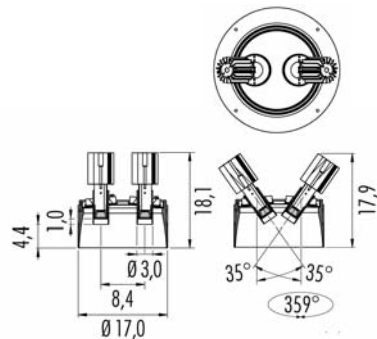
Look x1

IP40	MC-E=3	CE
350m/A	LED 1x13,4W	CRI>95
3PL31.2	M.	
4PL31.2	M.	
With honeycomb. Con frangiluce		

Led color	Nominal lm	Beam spread
2 = 2700K	1650	30°
3 = 3000K	1727	
4 = 4000K	1786	

© (to order) Driver

- 3KIT.350.1L (n° 1) on/off
- 3KIT.352.15 (n° 1) DALI
- 3KIT.353.15 (n° 1) Push - 1...10V
- 3KIT.354.18 (n° 1) IGBT - TRIAC



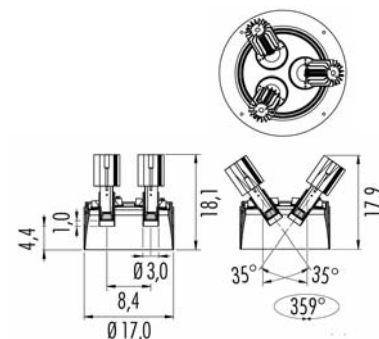
Look x2

IP40	MC-E=3	CE
350m/A	LED 2x13,4W	CRI>95
3PL32.2	M.	
4PL32.2	M.	
With honeycomb. Con frangiluce		

Led color	Nominal lm	Beam spread
2 = 2700K	2x1650	30°
3 = 3000K	2x1727	
4 = 4000K	2x1786	

© (to order) Driver

- 3KIT.350.1L (n° 2) on/off
- 3KIT.351.40 (n° 1) DALI - Push - 1...10V
- 3KIT.354.18 (n° 2) IGBT - Triac



Look x3

IP40	MC-E=3	CE
350m/A	LED 3x13,4W	CRI>95
3PL33.2	M.	
4PL33.2	M.	
With honeycomb. Con frangiluce		

Led color	Nominal lm	Beam spread
2 = 2700K	3x1650	30°
3 = 3000K	3x1727	
4 = 4000K	3x1786	

© (to order) Driver

- 3KIT.350.1L (n° 3) on/off
- 3KIT.352.15 (n° 3) DALI
- 3KIT.353.15 (n° 3) Push - 1...10V
- 3KIT.354.18 (n° 3) IGBT - Triac

Housing for plasterboard - Cassaforma cartongesso $\varnothing 19,0$ cm

- 1K00.170.01

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

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

Pop 04 Ø 8,0 trimless



Pop 04 Ø 8,0 trimless
For plasterboard. Per cartongesso

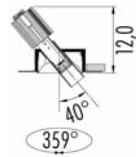
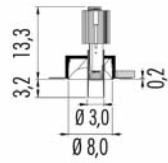


□ *Frame - Struttura*

02 ● Black - Nero

06 ○ White - Bianco

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



IP40
 350lm/A **LED 13,4W** CRI>95

3P04.2 S.

4P04.2 S.

With honeycomb. Con frangiluce

Led color	Nominal lm	Beam spread
2 = 2700K	1650	25°
3 = 3000K	1727	
4 = 4000K	1786	

© (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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

Housing for plasterboard - Cassaforma cartongesso Ø 9,5cm

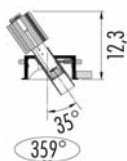
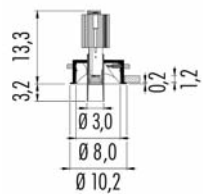
- **1Z00.080.01** Single
- **1Z00.080.2L** Double
- **1Z00.080.3L** Triple

easy Pop 04 Ø 8,0 with trim
For plasterboard and brickwork. Per cartongesso e laterizio



- Frame - Struttura*
- 02** ● Black - Nero
- 06** ○ White - Bianco

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



IP40

350lm/A

3E04.2 ■ S. □

4E04.2 ■ S. □

With honeycomb. Con frangiluce

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	1650	25°
3 = 3000K	1727	
4 = 4000K	1786	

© (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

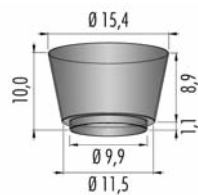
3KIT.353.15 (1-1) Push - 1...10V

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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours



Housing for brickwork - Cassafornia laterizio

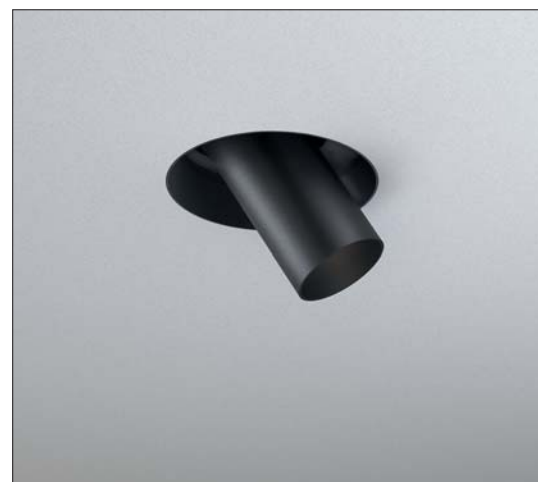
1E00.080.01

Pop 04 Ø 12,0 trimless



Pop 04 \varnothing 12,0 trimless

For plasterboard and brickwork. Per cartongesso e laterizio



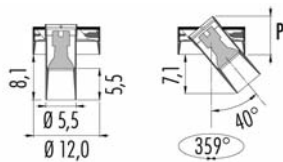
□ *Frame - Struttura*

02 ● Black - Nero

06 ○ White - Bianco

<i>Pop P04</i>		P	P1
3P04.3	M. □ led IP40	6,8	2,5
3P04.3	S. □ led IP40	6,8	5,5
3P04.3	T. □ led IP40	6,8	2,5
4P04.3	M. □ led IP40 + frangiluce	6,8	2,5
4P04.3	S. □ led IP40 + frangiluce	7,4	5,5
4P04.3	T. □ led IP40 + frangiluce	6,8	2,5

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



IP20    






220V ÷ 240V

3P04.210.  **GU10** max 50W


3P04.211.  **GU10** led


4P04.211.  **GU10** led

With honeycomb - Con frangiluce

IP20     

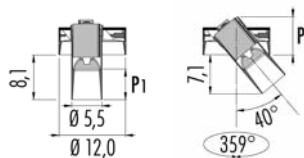
12V





3P04.220.  **GU5.3** max 50W

4P04.220.  **GU5.3** led






















With honeycomb






















3KIT.201.050 max 50VA



IP40  MC-E=3   

350mA/A **LED 11W** CRI>95

3P04.3                     

4P04.3                     

With honeycomb - Con frangiluce

 Led color	Nominal lm	 Beam spread
2 = 2700K	1195	M = 38°
3 = 3000K	1257	S = 22°
4 = 4000K	1313	T = 12°

© (m-M) Driver

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

3KIT.351.40 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

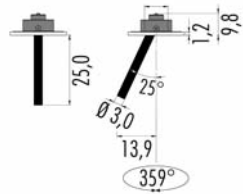
Housing for plasterboard - Cassaforma cartongesso  Ø 14,0cm

- **1Z00.120.01** Single
- **1Z00.120.2L** Double

Housing for brickwork - Cassaforma laterizio

- **1M00.120.01**

Pop 04A Magic Ø 3,0 trimless
For plasterboard. Per cartongesso



IP40	©	CE	▽	⊕
350m/A	LED 13,4W	CRI>95		
3P04A.2	<input type="checkbox"/> M.			
4P04A.2	<input type="checkbox"/> M.			
<i>With honeycomb - Con frangiluce</i>				
<input type="checkbox"/> Led color	Nominal lm	<input type="checkbox"/> Beam spread		
2 = 2700K	1650	35°		
3 = 3000K	1727			
4 = 4000K	1786			

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

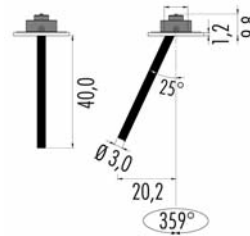
Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

Housing for plasterboard - Cassaforma cartongesso Ø 8,5cm

- **1W00.085.01**
Housing for plasterboard with 1,2cm max thickness
Cassaforma per cartongesso con spessore max di 1,2cm

Pop 04B Magic Ø 3,0 trimless
For plasterboard. Per cartongesso



IP40	©	CE	▽	⊕
350m/A	LED 13,4W	CRI>95		
3P04B.2	<input type="checkbox"/> M.			
4P04B.2	<input type="checkbox"/> M.			
<i>With honeycomb - Con frangiluce</i>				
<input type="checkbox"/> Led color	Nominal lm	<input type="checkbox"/> Beam spread		
2 = 2700K	1650	35°		
3 = 3000K	1727			
4 = 4000K	1786			

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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

Frame - Struttura

- 02** Black - Nero
06 White - Bianco

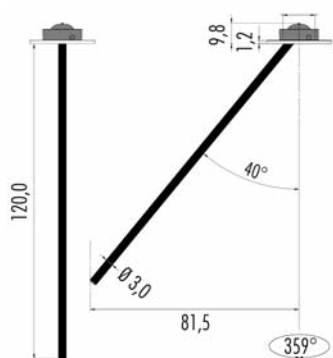
(m-M) = min. Led unit - Max Led unit. Led and Emergency unit, warranty only when used together with driver bought from Oty srl.

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



Pop 04C Magic Ø 3,0 trimless

For plasterboard. Per cartongesso



IP40

350m/A **LED 13,4W** CRI>95

3P04C.2 M.

4P04C.2 M.

With honeycomb - Con frangiluce

Led color	Nominal lm	Beam spread
2 = 2700K	1650	35°
3 = 3000K	1727	
4 = 4000K	1786	

© (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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

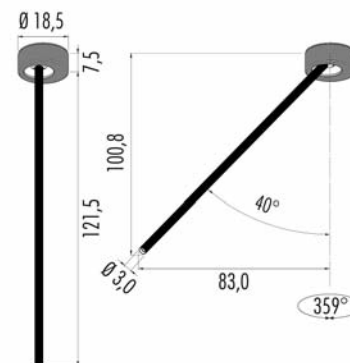
Housing for plasterboard - Cassaforma cartongesso Ø 12,5cm

● 1W00.125.01

Housing for plasterboard with 1,2cm max thickness

Cassaforma per cartongesso con spessore max di 1,2cm

Pop 04K Magic Ø 3,0 ceiling - plafone



IP40

220-240V **LED 13,4W** CRI>95

3P04K.2 M. dimm. IGBT - TRIAC

4P04K.2 M. dimm. IGBT - TRIAC

With honeycomb - Con frangiluce

3P04KA2 M. DALI

4P04KA2 M. DALI

With honeycomb - Con frangiluce

3P04KG2 M. Push - 1...10V

4P04KG2 M. Push - 1...10V

With honeycomb - Con frangiluce

Led color	Nominal lm	Beam spread
2 = 2700K	1650	35°
3 = 3000K	1727	
4 = 4000K	1786	

Frame - Struttura

02 Black - Nero

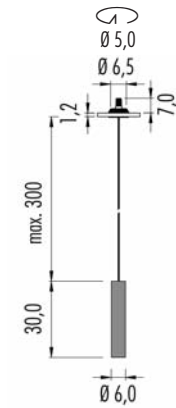
06 White - Bianco

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

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



Pop 06 Ø 6,0 Mono-color



IP20  **ARC**  

220-240V

3P06A.210.  **GU10** 1x50W

IP20 Flicker < 20%   MC-E=3

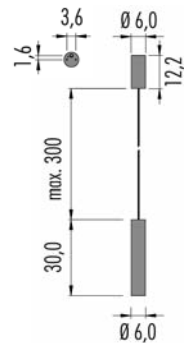
220-240V **9,5W** CRI>90

3P06A.K  **S.**  dimm. IGBT - TRIAC

 *Led color* *Nominal lm* *Beam spread*

2 = 2700K **710** **24°**

3 = 3000K **760**



IP20  **CUP**  

220-240V

3P06.210.  **GU10** 1x50W

IP20 Flicker < 20%   MC-E=3

220-240V **9,5W** CRI>90

3P06.K  **S.**  dimm. IGBT - TRIAC

 *Led color* *Nominal lm* *Beam spread*

2 = 2700K **710** **24°**

3 = 3000K **760**

 *Frame - Struttura* **CUP** - *Rosone*

02  *Black - Nero* *Black - Nero*

06  *White - Bianco* *White - Bianco*

Black power supply cable.

Cavo di alimentazione, nero.

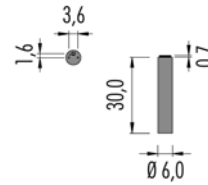


Pop 07 Ø 6,0 Mono-color



- Frame - Struttura*

- 02 Black - Nero
- 06 White - Bianco



IP20 CE

220-240V

3P07.210. GU10 1x50W

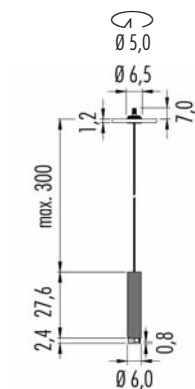
IP20 Flicker < 20% CE MC-E=3

220-240V 9,5W CRI>90

3P07.K S. dimm. IGBT - TRIAC

<input checked="" type="checkbox"/> Led color	Nominal lm	Beam spread
2 = 2700K	710	24°
3 = 3000K	760	





Pop 06 Ø 6,0 Bi-color

IP20 **ARC** Flicker < 20% **CE** ∇ MC-E=3

220-240V 9,5W CRI>90 dimm. IGBT - TRIAC

3P06A.K ■ S. □ dimm. IGBT - TRIAC

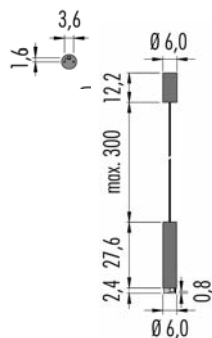
■ *Led color* *Nominal lm* *Beam spread*

2 = 2700K 710 24°

3 = 3000K 760

ARC canopy - rasone: White - Bianco

Wire/Cavo: Brass - Ottone



IP20 **CUP** Flicker < 20% **CE** ∇ MC-E=3

220-240V 9,5W CRI>90 dimm. IGBT - TRIAC

3P06.K ■ S. □ dimm. IGBT - TRIAC

■ *Led color* *Nominal lm* *Beam spread*

2 = 2700K 710 24°

3 = 3000K 760

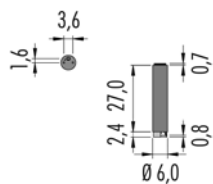
CUP canopy - rasone: see table details - vedere tabella

Wire/Cavo: Brass - Ottone

	Up	Down		CUP
KS	●	●	Black/Brass - Nero/Ottone	Black - Nero
WS	○	●	White/Brass - Bianco/Ottone	White - Bianco
BS	●	●	Blue/Brass - Blu/Ottone	Blue - Blu
GS	●	●	Green/Brass - Verde/Ottone	Green - Verde
PS	●	●	Rose/Brass - Rosa/Ottone	Roses - Rosa
RS	●	●	Red/Brass - Rosso/Ottone	Red - Rosso



Pop 07 Ø 6,0 Bi-color



IP20	Flicker < 20%	CE	MC-E=3
220-240V	9,5W	CRI>90	
3P07.K	dim. IGBT - TRIAC		
■ Led color	Nominal lm	Beam spread	
2 = 2700K	710	24°	
3 = 3000K	760		

Up Down

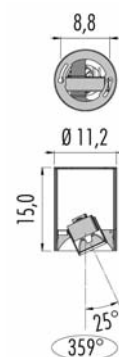
KS	●	●	Black/Brass - Nero/Ottone
WS	○	●	White/Brass - Bianco/Ottone
BS	●	●	Blue/Brass - Blu/Ottone
GS	●	●	Green/Brass - Verde/Ottone
PS	●	●	Rose/Brass - Rosa/Ottone
RS	●	●	Red/Brass - Rosso/Ottone



Pop X7 Ø 11,2



- *Frame - Struttura*
-
- 02 ● Black - Nero
- 06 ○ White - Bianco



IP20

CE

220V ÷ 240V

3PX7.211.□ GU10 led

4PX7.211.□ GU10 led

With honeycomb - Con frangiluce

IP40

CE MC-E=3

220-240V 9,5W CRI>90 dimm. IGBT - TRIAC

3PX7.K ■ ▲ □

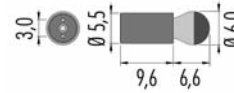
4PX7.K ■ ▲ □

With honeycomb - Con frangiluce

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	834	M = 36°
3 = 3000K	877	S = 24°

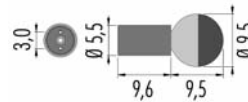


Pop 07 small Bulb
wall - parete



IP20	Ⓛ	CE	▽
220V ÷ 240V	e27 7W	CRI>80	
3P07.A2L □	dim. IGBT - TRIAC		
■ Led color	Nominal lm	▲ Beam spread	
2700K	806	180°	

Pop 07 big Bulb
wall - parete



IP20	Ⓛ	CE	▽
220V ÷ 240V	e27 7W	CRI>80	
3P07.B2L □	dim. IGBT - TRIAC		
■ Led color	Nominal lm	▲ Beam spread	
2700K	806	180°	

□ Frame - struttura

Bulb - lampadina

02M Black - Nero



Mirror Chrome - specchiata cromo

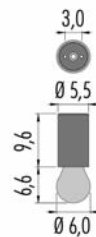
06M White - Bianco



Mirror Chrome - specchiata cromo

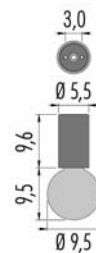


Pop 07 small Bulb
ceiling - plafone



IP20	Ⓛ	CE	▽
220V ÷ 240V	e27 7W	CRI>80	
3P07.A2L □	dim. IGBT - TRIAC		
■ Led color	Nominal lm	▲ Beam spread	
2700K	806	180°	

Pop 07 big Bulb
ceiling - plafone



IP20	Ⓛ	CE	▽
220V ÷ 240V	e27 7W	CRI>80	
3P07.B2L □	dim. IGBT - TRIAC		
■ Led color	Nominal lm	▲ Beam spread	
2700K	806	180°	

□	Frame - struttura		Bulb - lampadina
02	Black - Nero	● ○	Transparent - Trasparente
06	White - Bianco	○ ○	Transparent - Trasparente



Pop Ring Pull Ø 12,5 with trim

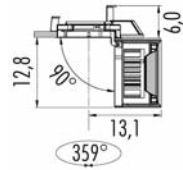
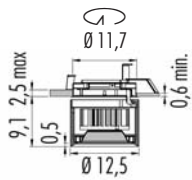


Pop Ring Pull Ø 12,5 with trim
For plasterboard. Per cartongesso



- *Frame - Struttura*
- 02 ● Black - Nero
- 06 ○ White - Bianco

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



IP20 MC-E=3
350 m/A - 500 m/A - 600 m/A CRI>90

3PR1P.6

(m-M) **LED 12,5W** 350m/A

3KIT.350.1L (1-1) on/off
3KIT.351.40 (1-3) DALI - Push - 1...10V
3KIT.352.15 (1-1) DALI
3KIT.353.15 (1-1) Push - 1...10V
3KIT.354.18 (1-1) IGBT - TRIAC

Led color	Nominal lm	Beam spread
2 = 2700K	1477	L = 60°
3 = 3000K	1565	S = 24°
4 = 4000K	1635	T = 12°

(m-M) **LED 18,4W** 500m/A

3KIT.500.1L (1-1) on/off
3KIT.501.50 (1-2) DALI - Push - 1...10V
3KIT.502.20 (1-1) DALI
3KIT.503.20 (1-1) Push - 1...10V
3KIT.504.20 (1-1) IGBT - TRIAC

Led color	Nominal lm	Beam spread
2 = 2700K	2020	L = 60°
3 = 3000K	2140	S = 24°
4 = 4000K	2236	T = 12°

(m-M) **LED 23W** 600m/A

3KIT.600.1L (1-1) on/off
3KIT.601.50 (1-1) DALI - Push - 1...10V

Led color	Nominal lm	Beam spread
2 = 2700K	2228	L = 60°
3 = 3000K	2357	S = 24°
4 = 4000K	2455	T = 12°

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours

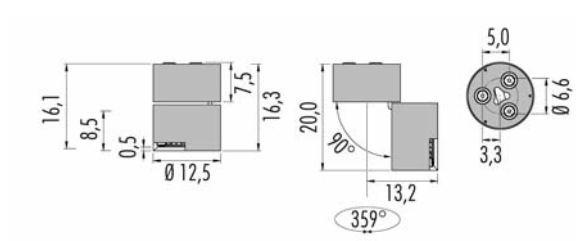
Pop 07 Pull ø 12,5



Pop 07 Pull \varnothing 12,5



- Frame - Struttura*
- 02 Black - Nero
- 06 White - Bianco



IP20 ©

CE ▼ MC-E=3

220-240V

18,4W

CRI>90

3P07P . 5 ■ ▲ □ IGBT Triac

3P07PA5 ■ ▲ □ DALI

3P07PG5 ■ ▲ □ Push - 1...10V

■ Led color

Nominal lm

▲ Beam spread

2 = 2700K

2176

L = 60°

3 = 3000K

2301

S = 24°

4 = 4000K

2400

T = 12°

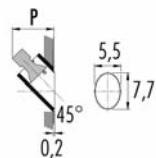
Pop 10 trimless

For plasterboard. Per cartongesso



Code		P
3P10.211.□	GU10 Led	9,2
3P10.220.□	GU5.3	8,4
3P10.x1 ■ S.□	200mA led	8,5

□	Frame - Struttura
02 ●	Black - Nero
06 ○	White - Bianco



IP20

220V ÷ 240V

3P10.211.□ **GU10** led

IP20

12V

3P10.220.□ **GU5.3** max 50W

3KIT.201.050 max 50VA

Dimmable gear: IGBT

IP20

220-240V

LED 3W CRI>95 Driver included

3P10.01 ■ S.□ ON/OFF

3P10.E1 ■ S.□ DALI - Push

3P10.G1 ■ S.□ 0...10V

■ Led color Nominal lm ▲ Beam spread

2 = 2700K

396

24°

3 = 3000K

410

Housing for plasterboard - Cassaforma cartongesso

- **1Z00.070.01**



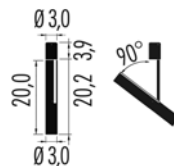
Pop P12/D ø 3,0



Pop P12/D Ø 3,0
wall/ceiling - parete/plafone



- Frame - Struttura
- 02 Black - Nero
- 06 White - Bianco



IP20

250m/A

3P12D.2 S.

4P12D.2 S.

With honeycomb - Con frangiluce

■ Led color

2 = 2700K

3 = 3000K

4 = 4000K

LED 10W

Nominal lm

989

1061

1151

CE

CRI>95

▲ Beam spread

24°

© (m-M) Driver remote installation - in remoto

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

3KIT.251.28 (1-2) DALI - Push - 1...10V

3KIT.252.12 (1-1) DALI

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

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

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

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

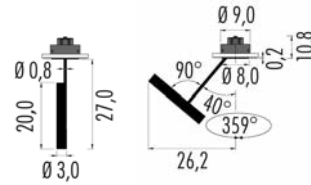


Pop P12 Ø 3,0 trimless

For plasterboard and brickwork. Per cartongesso e laterizio



- Frame - Struttura*
- 02 ● Black - Nero
- 06 ○ White - Bianco



IP20 ©



250m/A

LED 10W

CRI>95

3P12.2 ■ S. □

4P12.2 ■ S. □

With honeycomb - Con frangiluce

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	989	24°
3 = 3000K	1061	
4 = 4000K	1151	

© (m-M) Driver

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

3KIT.251.28 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

Housing for plasterboard - Cassaforma cartongesso ↻ Ø 9,5cm

● 1Z00.080.01

Housing for brickwork - Cassaforma laterizio

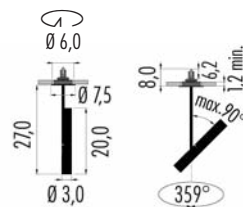
● 1M00.080.01

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

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



Pop P12/T Ø 3,0 with trim
For plasterboard. Per cartongesso



IP20 ©

250m/A

LED 10W

CE V

CRI>95

3P12T.2 ■ S. □

4P12T.2 ■ S. □

With honeycomb - Con frangiluce

■ Led color

Nominal lm

▲ Beam spread

2 = 2700K

989

24°

3 = 3000K

1061

4 = 4000K

1151

© (m-M) Driver

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

3KIT.251.2B (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco

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

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



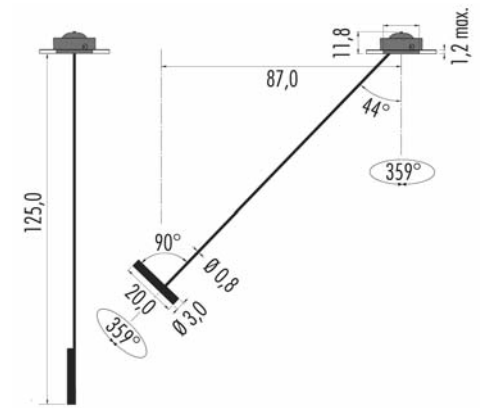
Pop P12/L Ø 3,0 trimless





- *Frame - Struttura*
- 02 ● Black - Nero
- 06 ○ White - Bianco

Pop P12/L Ø 3,0 trimless
For plasterboard. Per cartongesso



IP20

CE V

250m/A

LED 10W

CRi>95

3P12L.2 ■ S. □

4P12L.2 ■ S. □

With honeycomb - Con frangiluce

Led color	Nominal lm	Beam spread
2 = 2700K	989	24°
3 = 3000K	1061	
4 = 4000K	1151	

© (m-M) Driver

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

3KIT.251.28 (1-3) 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

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1) 1:00 hour

3KIT.900.03 (1-1) 3:00 hours

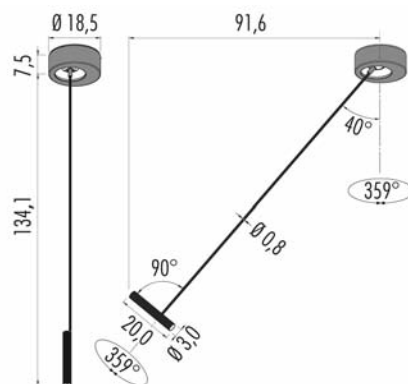
Housing for plasterboard - Cassaforma cartongesso ⌀ 12,5cm

● 1W00.125.01

Housing for plasterboard with 1,2cm max thickness

Cassaforma per cartongesso con spessore max di 1,2cm

Pop P12/K Ø 3,0
ceiling - plafone



IP20 ©

CE ▽ Ⓢ

220-240V

LED 10W

CRI>95

3P12K.2 ■ S. dimm. IGBT - TRIAC

4P12K.2 ■ S. dimm. IGBT - TRIAC

With honeycomb - Con frangiluce

3P12KA2 ■ S. DALI

4P12KA2 ■ S. DALI

With honeycomb - Con frangiluce

3P12KG2 ■ S. Push - 1...10V

4P12KG2 ■ S. Push - 1...10V

With honeycomb - Con frangiluce

■ Led color

Nominal lm

▴ Beam spread

2 = 2700K

989

24°

3 = 3000K

1061

4 = 4000K

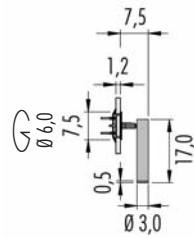
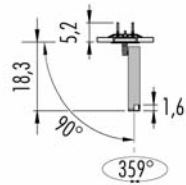
1151

Pop 12 Ring ø 3,0 with trim



Pop 12 Ring $\varnothing 3,0$ with trim

For plasterboard. Per cartongesso



IP20	MC-E=3	CE
500 m/A	6W	CRI>90

3PR12.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	24°
3 = 3000K	552	
4 = 4000K	594	

© (m-M) Driver

3KIT.500.15 (1-1) on/off

3KIT.501.50 (1-7) DALI - Push - 1...10V
remote installation - in remoto

3KIT.502.20 (1-3) DALI

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

3KIT.504.10 (1-1) IGBT - TRIAC

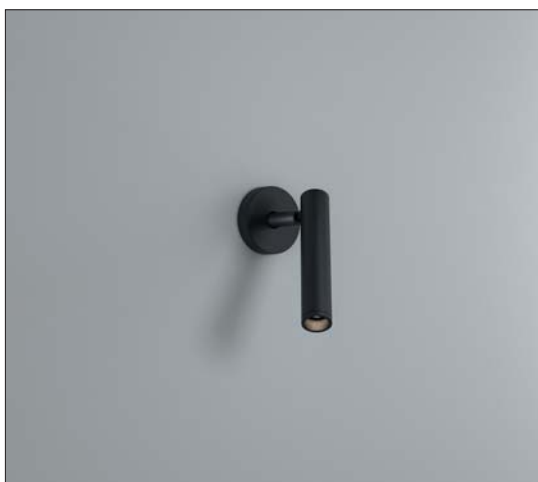
□ *Frame - Struttura*

02 ● Black - Nero

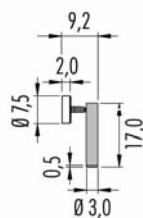
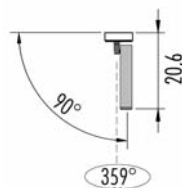
06 ○ White - Bianco

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

Pop 12 Cup ø 3,0
wall/ceiling - parete/plafone



- **Frame - Struttura**
- 02 ● **Black - Nero**
- 06 ○ **White - Bianco**



IP20 © MC-E=3 CE V

500 m/A 6W CRI>90

3PC12.2 ■ S. □

Led color	Nominal lm	Beam spread
2 = 2700K	528	24°
3 = 3000K	552	
4 = 4000K	594	

© (m-M) Driver remote installation - in remoto

- 3KIT.500.15 (1-1) on/off
- 3KIT.501.50 (1-7) DALI - Push - 1...10V
- 3KIT.502.20 (1-3) DALI
- 3KIT.503.20 (1-3) Push - 1...10
- 3KIT.504.10 (1-1) IGBT - TRIAC

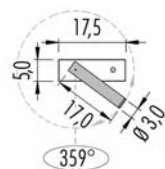
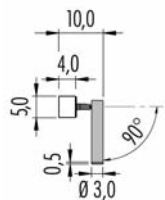
Pop 12/W Ø 3,0
parete/plafone



□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco



IP40	©	MC-E=3	CE	▽	⊕
220-240V		3W	CRI>90		
3P12W.P	□	on/off			
with switch - con pulsante					
3P12W.0	□	on/off			
without switch - senza pulsante					

Led color	Nominal lm	Beam spread
2 = 2700K	340	24°
3 = 3000K	380	

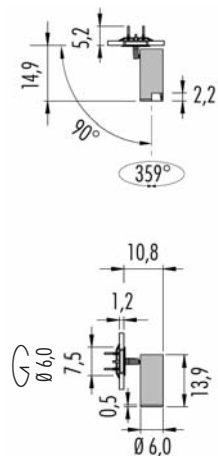
IP40	©	MC-E=3	CE	▽	⊕
220-240V		6W	CRI>90		
3P12W.D	□	dimm. IGBT - TRIAC			
without switch - senza pulsante					

Led color	Nominal lm	Beam spread
2 = 2700K	637	24°
3 = 3000K	712	



Pop 12 Ring Ø 6,0 with trim





Pop 12 Ring Ø 6,0 with trim

For plasterboard. Per cartongesso

IP20	Flicker < 20%	CE	▽	□
220V ÷ 240V	9,5W	CRI>90		
3PR12.K <input type="checkbox"/> <input type="checkbox"/>	dimm IGBT - TRIAC			
4PR12.K <input type="checkbox"/> <input type="checkbox"/>	dimm IGBT - TRIAC			
<i>With honeycomb. Con frangiluce</i>				

Led color	Nominal lm	Beam spread
2 = 2700K	710	M = 36°
3 = 3000K	760	S = 24°

IP20	MC-E=3	CE	▽	⊕
350m/A	11W	CRI>95		
3PR12.3 <input type="checkbox"/> <input type="checkbox"/>				
4PR12.3 <input type="checkbox"/> <input type="checkbox"/>				
<i>With honeycomb, only for S (22°) and T (10°)</i>				
<i>Con frangiluce, solo per S (22°) e T (10°)</i>				

Led color	Nominal lm	Beam spread
2 = 2700K	1195	M = 38°
3 = 3000K	1257	S = 22°
4 = 4000K	1313	T = 10°

© (m-M) Driver

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

3KIT.351.40 (1-3) 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

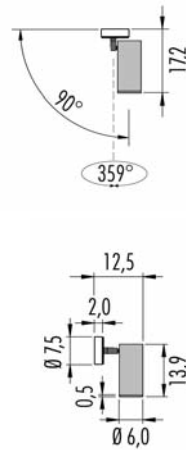
Frame - Struttura

02 Black - Nero

06 White - Bianco

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

Pop 12 Cup $\varnothing 6,0$
wall/ceiling - parete/plafone



IP20	Flicker < 20%	CE	V	□
220V ÷ 240V	9,5W	CRI>90		
3PC12.K	■▲□	dimm IGBT - TRIAC		
4PC12.K	■▲□	dimm IGBT - TRIAC		
<i>With honeycomb. Con frangiluce</i>				

Led color	Nominal lm	Beam spread
2 = 2700K	710	M = 36°
3 = 3000K	760	S = 24°

IP20	MC-E=3	CE	V	⊕
350m/A	11W	CRI>95		

3PC12.3	■▲□	□
4PC12.3	■▲□	□

*With honeycomb, only for S (22°) and T (10°)
Con frangiluce, solo per S (22°) e T (10°)*

Led color	Nominal lm	Beam spread
2 = 2700K	1195	M = 38°
3 = 3000K	1257	S = 22°
4 = 4000K	1313	T = 10°

© (m-M) *Driver remote installation - in remoto*

3KIT.350.1L	(1-1)	on/off
3KIT.351.40	(1-3)	DALI - Push - 1...10V
3KIT.352.15	(1-1)	DALI
3KIT.353.15	(1-1)	Push - 1...10V
3KIT.354.18	(1-1)	IGBT - TRIAC

□ *Frame - Struttura*

02 ● Black - Nero

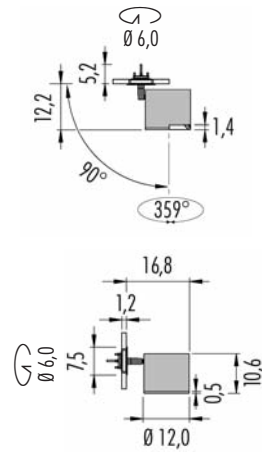
06 ○ White - Bianco

Pop 12 Ring ø 12,0 with trim



Pop 12 Ring $\varnothing 12,0$ with trim

For plasterboard. Per cartongesso



<input type="checkbox"/>	Frame - Struttura
02 <input checked="" type="radio"/>	Black - Nero
06 <input type="radio"/>	White - Bianco

IP40 MC-E=3

350 - 500 - 700 m/A CRI>90

3PR12.6

© (m-M) LED 12,5W 350m/A

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

3KIT.351.40 (1-3) 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

	Led color	Nominal lm		Beam spread
2	2700K	1578	L	60°
3	3000K	1669	S	24°
4	4000K	1740	T	12°

© (m-M) LED 18,4W 500m/A

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

	Led color	Nominal lm		Beam spread
2	2700K	2176	L	60°
3	3000K	2301	S	24°
4	4000K	2400	T	12°

© (m-M) LED 27W 700m/A

3KIT.700.1L (1-1) on/off

3KIT.701.50 (1-1) DALI - Push - 1...10V
remote installation - in remoto

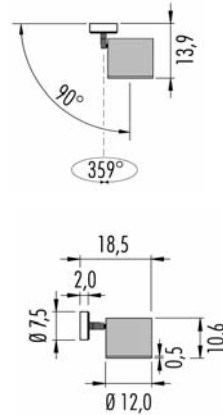
	Led color	Nominal lm		Beam spread
2	2700K	2914	L	60°
3	3000K	3081	S	24°
4	4000K	3213	T	12°

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

Pop 12 Cup \varnothing 12,0
wall/ceiling - parete/plafone



- Frame - Struttura
- 02 ● Black - Nero
- 06 ○ White - Bianco



IP40 MC-E=3
350 - 500 - 700 m/A CRI>90
3PC12.6

© (m-M) **LED 12,5W** 350m/A

remote installation - in remoto

3KIT.350.1L (1-1) on/off
3KIT.351.40 (1-3) DALI - Push - 1...10V
3KIT.352.15 (1-1) DALI
3KIT.353.15 (1-1) Push - 1...10V
3KIT.354.18 (1-1) IGBT - TRIAC

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	1578	L = 60°
3 = 3000K	1669	S = 24°
4 = 4000K	1740	T = 12°

© (m-M) **LED 18,4W** 500m/A

remote installation - in remoto

3KIT.500.1L (1-1) on/off
3KIT.501.50 (1-2) DALI - Push - 1...10V
3KIT.502.20 (1-1) DALI
3KIT.503.20 (1-1) Push - 1...10V
3KIT.504.20 (1-1) IGBT - TRIAC

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	2176	L = 60°
3 = 3000K	2301	S = 24°
4 = 4000K	2400	T = 12°

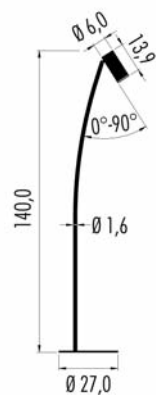
© (m-M) **LED 27W** 700m/A

remote installation - in remoto

3KIT.700.1L (1-1) on/off
3KIT.701.50 (1-1) DALI - Push - 1...10V

■ Led color	Nominal lm	▲ Beam spread
2 = 2700K	2914	L = 60°
3 = 3000K	3081	S = 24°
4 = 4000K	3213	T = 12°

Pop 12 Polifemo PF1



IP20 © MC-E=3 CE ▽
 100-240V 11W CRI>95 dimmable

3PF1.3 ■ S. □

4PF1.3 ■ S. □

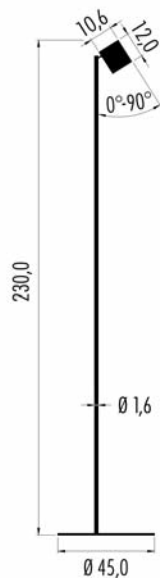
With honeycomb - Con frangiluce

■ Led color	Nominal lm	Beam spread
2 = 2700K	1195	22°
3 = 3000K	1257	
4 = 4000K	1313	

□	Frame - Struttura	Ring - Anello
KC	● Black - Nero	● Copper Anodized - Rame anodiz.
KS	● Black - Nero	● Brass Anodized - Ottone anodiz.
WC	○ White - Bianco	● Copper Anodized - Rame anodiz.
WS	○ White - Bianco	● Brass Anodized - Ottone anodiz.



Pop 12 Polifemo PF3



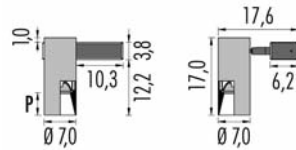
IP20	©	MC-E=3	CE	▽
100-240V		12,5W CRI>90	dimmable	
3PF3.4 <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				
<input type="checkbox"/> Led color		Nominal lm	Beam spread	
2 = 2700K		1578	L = 60°	
3 = 3000K		1669	S = 24°	
4 = 4000K		1740		

	Frame - Struttura	Ring - Anello
KC	<input checked="" type="checkbox"/> Black - Nero	<input checked="" type="checkbox"/> Copper Anodized - Rame anodiz.
KS	<input checked="" type="checkbox"/> Black - Nero	<input checked="" type="checkbox"/> Brass Anodized - Ottone anodiz.
WC	<input type="checkbox"/> White - Bianco	<input checked="" type="checkbox"/> Copper Anodized - Rame anodiz.
WS	<input type="checkbox"/> White - Bianco	<input checked="" type="checkbox"/> Brass Anodized - Ottone anodiz.



Pop 13 Ø 7,0

wall/ceiling - parete/plafone



□ Frame - Struttura

02 ● Black - Nero
06 ○ White - Bianco

IP20

220-240V

3P13.210.□

CE

GU10 1x50W

IP20

220-240V

3P13.3

4P13.3

With honeycomb - Con frangiluce

3P13A3

4P13A3

With honeycomb - Con frangiluce

3P13G3

4P13G3

With honeycomb - Con frangiluce

■ Led color

2 = 2700K

3 = 3000K

4 = 4000K

Nominal lm

1119

1257

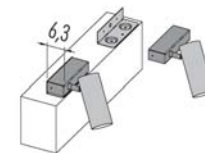
1313

▲ Beam spread

M = 38° (P=0,5)

S = 22° (P=5,0)

T = 10° (P=0,5)



Installation kit on beams and horizontal surfaces

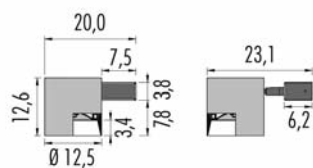
Kit di montaggio su travi o piani orizzontali

1KIT.P136.□



Pop 13 Ø 12,5

wall/ceiling - parete/plafone



□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco

IP20 © CE ▼ MC-E=3

220-240V 12,5W CRI>90

3P13.4 ■ ▽ □ on/off

3P13A4 ■ ▽ □ DALI

3P13G4 ■ ▽ □ Push - 1...10V

■ Led color Nominal lm ▽ Beam spread

2 = 2700K 1477 L = 60°

3 = 3000K 1565 S = 24°

4 = 4000K 1635 T = 12°

IP20 © CE ▼ MC-E=3

220-240V 18,5W CRI>90

3P13.5 ■ ▽ □ on/off

3P13A5 ■ ▽ □ DALI

3P13G5 ■ ▽ □ Push - 1...10V

■ Led color Nominal lm ▽ Beam spread

2 = 2700K 2020 L = 60°

3 = 3000K 2140 S = 24°

4 = 4000K 2236 T = 12°

IP20 © CE ▼ MC-E=3

220-240V 27W CRI>90

3P13.6 ■ ▽ □ on/off

3P13E6 ■ ▽ □ DALI - Push

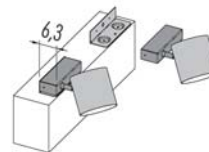
3P13C6 ■ ▽ □ 1...10V

■ Led color Nominal lm ▽ Beam spread

2 = 2700K 2683 L = 60°

3 = 3000K 2842 S = 24°

4 = 4000K 2963 T = 12°



Installation kit on beams and horizontal surfaces

Kit di montaggio su travi o piani orizzontali

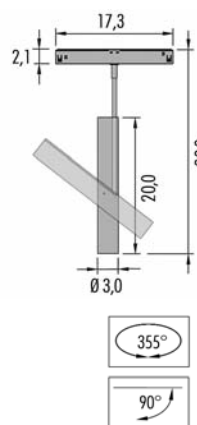
1KIT.P136.□



Pop P15 Ø 3,0 X-Rail: magnet track system 48V
X-Rail: sistema a binario magnetico 48V



Pop P15 Ø 3,0 X-Rail: magnet track system 48V
X-Rail: sistema a binario magnetico 48V



IP20	MC-E=3	CE	△	◇
48V	LED 8,0W	CRI>95		
3P15.02	S. □	on/off		
4P15.02	S. □	on/off		
With honeycomb - Con frangiluce				
3P15.G2	S. □	dimmable		
4P15.G2	S. □	dimmable		
With honeycomb - Con frangiluce				
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	715	24°		
3 = 3000K	767			
4 = 4000K	832			

Attention, before ordering the item:

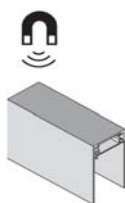
- 1- Choose the appropriate 48V devices (100-150-240W), paying attention to the drop voltage table;
- 2- If you need to dim the light, choose the two options:
 - a. by a Master DALI (item not supplied by Oty);
 - b. by our dimming device 3KIT.607.DIM.
- 3- All our items are "Noise Free" dimming if installed as explained on the "devices installation scheme".

Attenzione, prima di ordinare l'articolo:

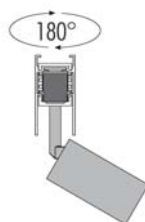
- 1- scegliere il trasformatore 48V adeguato (100-150-240W) prestando attenzione alla tabella di caduta tensione;
- 2- per dimmerare la luce, scegliere una delle due opzioni:
 - a. tramite Master Dali (articolo non fornito da Oty srl);
 - b. tramite il nostro dispositivo 3KIT.607.DIM
- 3- Tutti i ns. articoli sono dimmerabili "Noise Free" se installati come da schema di cablaggio.

- Frame - Struttura
- 02 ● Black - Nero
- 06 ○ White - Bianco

Magnet system
Sistema magnetico



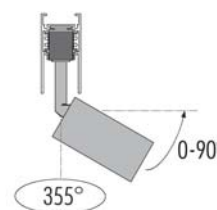
Bidirectional installation
Installazione bidirezionale



Click&Safety Lock
Fissaggio meccanico di sicurezza

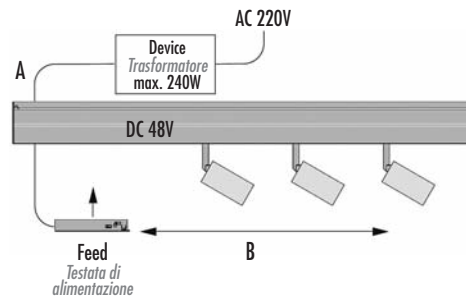


Adjustable
Orientabile



WiFi Technology by App
Tecnologia WiFi tramite App





(A) Distance Device/Feed Unit
 (A) Distanza dal trasformatore alla testata di alimentazione.
 (B) Distance Feed Unit/Spot
 (B) Distanza dalla testata di alimentazione all'ultimo articolo.

Drop voltage table - Tabella caduta di tensione

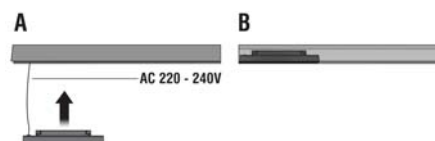
Device	(A)	5 mt.	10 mt.	20 mt.	30 mt.
100W	(B)	50 mt.	50 mt.	30 mt.	10 mt.
150W	(B)	20 mt.	15 mt.	5 mt.	—
240W	(B)	15 mt.	10 mt.	—	—

Technical characteristics of the devices for 48V Track - Caratteristiche tecniche dei dispositivi per binario 48V

Code ⓘ	W	Size (mm)	CV	Connectable fixtures	Max distance	Cable section	Tech. Info
3KIT.048.100	100	199x63x36	48V	Max: 70W	See chart here above	2.5mm ²	100-305V 47-63Hz
3KIT.048.150	150	219x63x36	48V	Max: 105W	See chart here above	2.5mm ²	100-305V 47-63Hz
3KIT.048.245	240	244x71x38	48V	Max: 150W	See chart here above	2.5mm ²	100-305V 47-63Hz

Led warranty ONLY when used together with devices bought from Oty srl

Il Led sono coperti da garanzia solo se utilizzati in abbinamento con i dispositivi acquistabili dalla Oty srl.



Technical characteristics of the devices for 48V Track Caratteristiche tecniche dei dispositivi per binario 48V

Code ⓘ	W	Size	CV	Connectable fixtures
3KIT.048.060	60	242mm	48V	Max: 48W
Tech. Info	120-277V	47-63Hz		

WiFi device "Noise Free" to dim the light - Dispositivo dimmerabile WiFi "Noise Free"

Code	Size
3KIT.607.DIM	80x40x25mm

It works by WiFi with smart phone, Google Assistant or Amazon Alexa. App on request.

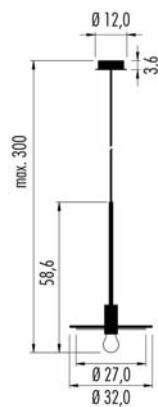
Il dispositivo lavora in WiFi tramite smartphone, con Assistente Google o Alexa Amazon. App su richiesta.



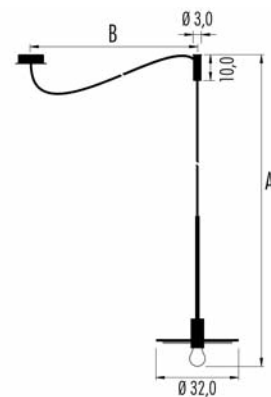
Pop Host Ø 32,0 Bi-color



Pop Host Ø 32,0 Bi-color



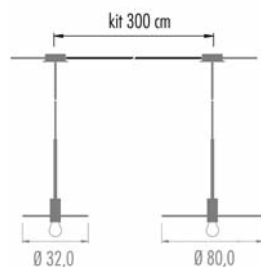
IP20	Ⓛ	CE	▽
220-240V	e27 7W	CRI>80	
3H32C.12L. □	dim. IGBT - Triac		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	806	180°	



IP20	Ⓛ	A+B=390cm	CE	▽
220-240V	e27 7W	CRI>80		
3H32D.12L. □	dim. IGBT - Triac			
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>		
2700K	806	180°		

□	Up	Down	Diffuser color - Colore diffusore	CUP - Rosone
KS	●	●	Black/Brass - Nero/Ottone	Black - Nero
WS	○	●	White/Brass - Bianco/Ottone	White - Bianco
BS	●	●	Blue/Brass - Blu/Ottone	Blue - Blu
GS	●	●	Green/Brass - Verde/Ottone	Green - Verde
PS	●	●	Rose/Brass - Rosa/Ottone	Rose - Rosa
RS	●	●	Red/Brass - Rossa/Ottone	Red - Rosso

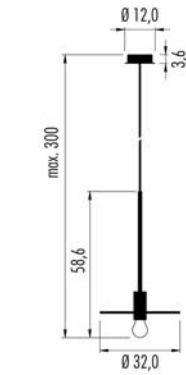
Wire/Cavo:
Brass - Ottone
Bulb/Lampadina:
Mirror Brass - Specchiata ottone



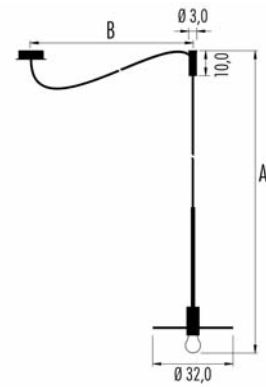
<i>Kit Cable for Host composition</i>	
1KIT.300.S	Brass - Ottone



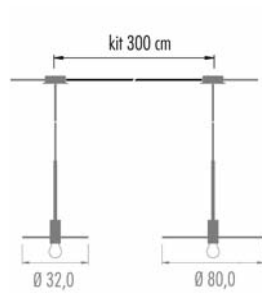
Pop Host Ø 32,0 Mono-color



IP20	Ⓛ	CE	▽
220-240V	e27 7W	CRI>80	
3H32C.12L.06	dim. IGBT - Triac		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	806	180°	



IP20	Ⓛ	A+B=390cm	CE	▽
220-240V	e27 7W	CRI>80		
3H32D.12L.06	dim. IGBT - Triac			
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>		
2700K	806	180°		



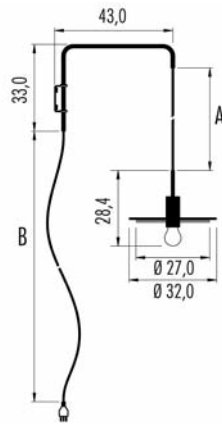
Kit Cable for Host composition

1KIT.300.06 White

Canopy/Rosone:
White - Bianco
Wire/Cavo:
White - Bianco
Bulb/Lampadina:
Mirror chrome - Specchiata cromo

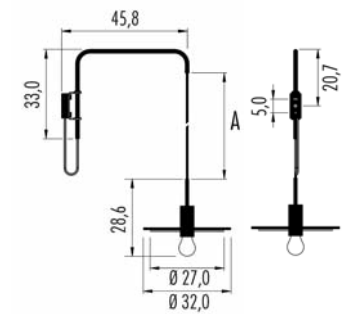


Pop Host T *Bi-color*



IP20	Ⓛ	A+B=360cm	CE	▽
220-240V		e27 7W		CRI>80
3H32T.12L.	□	dim. IGBT - Triac		
<i>Led color</i>		<i>Nominal lm</i>		<i>Beam spread</i>
2700K		806		180°

Pop Host N *Bi-color*



IP20	Ⓛ	A= max. 140cm	CE	▽
220-240V		e27 7W		CRI>80
3H32N.12L.	□	dim. IGBT - Triac		
<i>Led color</i>		<i>Nominal lm</i>		<i>Beam spread</i>
2700K		806		180°

	Up	Down	Diffuser color - Diffusore
KS	●	●	Black/Brass - Nero/Ottone
WS	○	●	White/Brass - Bianca/Ottone
BS	●	●	Blue/Brass - Blu/Ottone
GS	●	●	Green/Brass - Verde/Ottone
PS	●	●	Rose/Brass - Rosa/Ottone
RS	●	●	Red/Brass - Rosso/Ottone

Wire/Cavo:

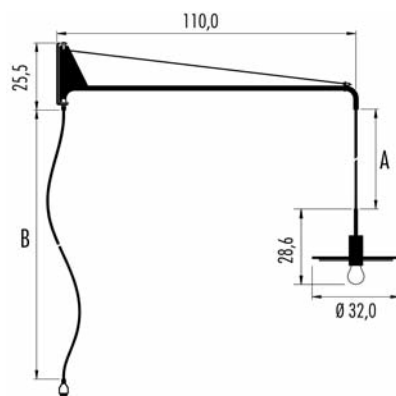
Brass - Ottone

Bulb/Lampadina:

Mirror Brass - Specchiata Ottone

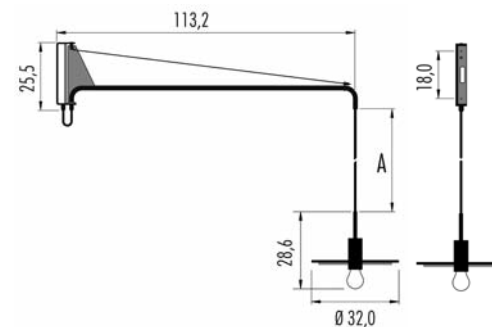


Pop Host L *Bi-color*



IP20	A+B=300cm	CE
220-240V	e27 7W	CRI>80
3H32L.12L. <input type="checkbox"/>	dimm. IGBT - Triac	
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>
2700K	806	180°

Pop Host M *Bi-color*



IP20	A= max. 130cm	CE
220-240V	e27 7W	CRI>80
3H32M.12L. <input type="checkbox"/>	dimm. IGBT - Triac	
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>
2700K	806	180°

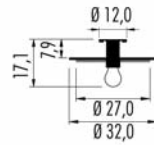
	Up	Down	Diffuser color - Diffusore
KS			Black/Brass - Nero/Ottone
WS			White/Brass - Bianca/Ottone
BS			Blue/Brass - Blu/Ottone
GS			Green/Brass - Verde/Ottone
PS			Rose/Brass - Rosa/Ottone
RS			Red/Brass - Rosso/Ottone

Wire/Cavo:
Brass - Ottone

Bulb/Lampadina:
Mirror Brass - Specchiata Ottone



Pop Host W Ø 32,0 Bi-color
wall/ceiling - parete/plafone



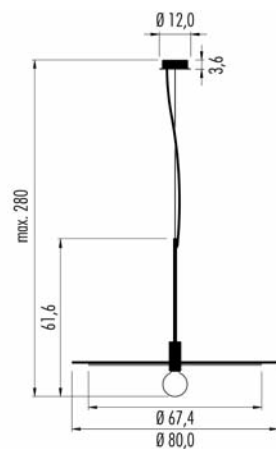
IP20	Ⓛ	CE	▽
220-240V	e27 7W	CRI>80	
3H32W.12L. □	dimm. IGBT - Triac		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	806	180°	

□	Up	Down	Diffuser color - Diffusore
KS	●	●	Black/Brass - Nero/Ottone
WS	○	●	White/Brass - Bianco/Ottone
BS	●	●	Blue/Brass - Blu/Ottone
GS	●	●	Green/Brass - Verde/Ottone
PS	●	●	Rose/Brass - Rosa/Ottone
RS	●	●	Red/Brass - Rosso/Ottone

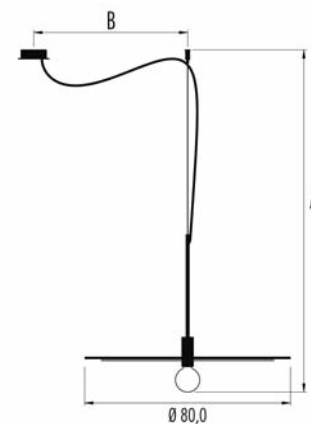
Bulb/Lampadina:
 Mirror Brass - Specchiata Ottone



Pop Host Ø 80,0 Bi-color



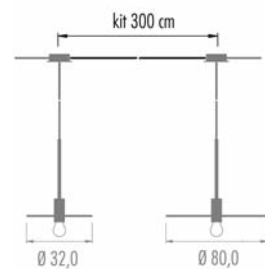
IP20	Ⓛ	CE	▽
220-240V	e27 7W	CRI>80	
3H80C.12L.	□	dim. IGBT - Triac	
Led color	Nominal lm	Beam spread	
2700K	806	180°	



IP20	Ⓛ	A+B=390cm	CE	▽
220-240V	e27 7W	CRI>80		
3H80D.12L.	□	dim. IGBT - Triac		
Led color	Nominal lm	Beam spread		
2700K	806	180°		

□	Up	Down	Diffuser color - Colore diffusore	CUP - Rosone
KS	●	●	Black/Brass - Nero/Ottone	Black - Nero
WS	○	●	White/Brass - Bianca/Ottone	White - Bianco
BS	●	●	Blue/Brass - Blu/Ottone	Blue - Blu
GS	●	●	Green/Brass - Verde/Ottone	Green - Verde
PS	●	●	Rose/Brass - Rosa/Ottone	Rose - Rosa
RS	●	●	Red/Brass - Rosso/Ottone	Red - Rosso

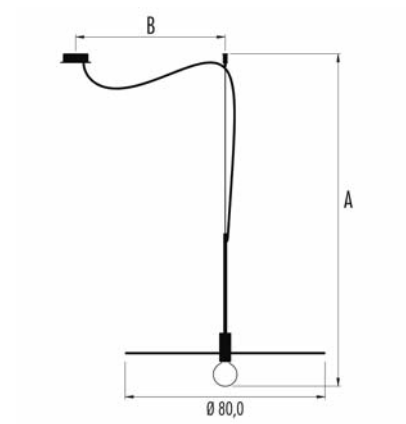
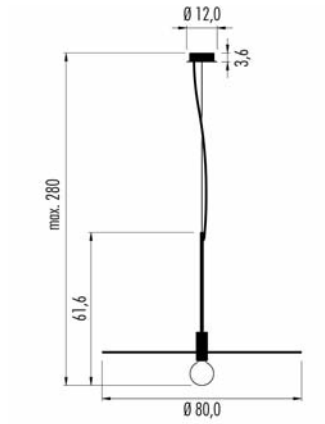
Wire/Cavo:
Brass - Ottone
Bulb/Lampadina:
Mirror Brass - Specchiata ottone



Kit Cable for Host composition	
TKIT.300.S	Brass - Ottone

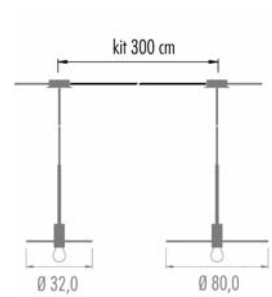


Pop Host Ø 80,0 Mono-color



IP20	Ⓛ	CE	▽
220-240V	e27 7W	CRI>80	
3H80C.12L.06	dim. IGBT - Triac		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	806	180°	

IP20	Ⓛ	A+B=390cm	CE	▽
220-240V	e27 7W	CRI>80		
3H80D.12L.06	dim. IGBT - Triac			
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>		
2700K	806	180°		



Canopy/Rosone:
White - Bianco

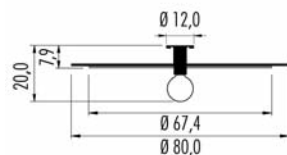
Wire/Cavo:
White - Bianco

Bulb/Lampadina:
Mirror chrome - Specchiata cromo

Kit Cable for Host composition
1KIT.300.06 White



Pop Host W Ø 80,0 Bi-color
wall/ceiling - parete/plafone



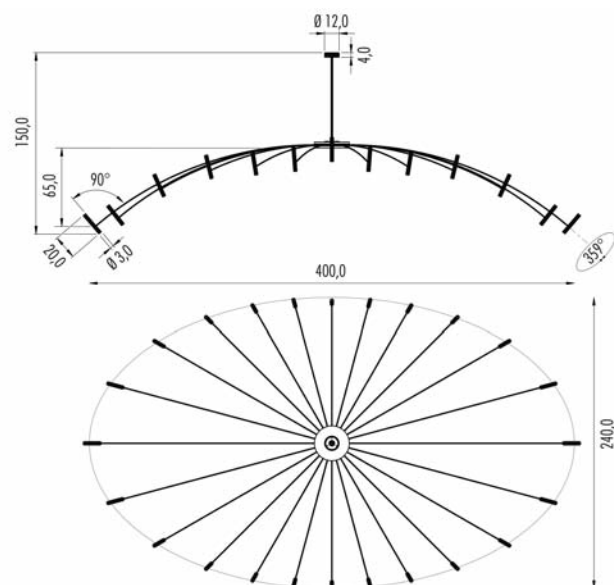
IP20	Ⓛ	CE	▽
220-240V	e27 7W	CRI>80	
3H80W.12L. □	dimm. IGBT - Triac		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>	
2700K	806	180°	

□	Up	Down	Diffuser color - Diffusore
KS	●	●	Black/Brass - Nero/Ottone
WS	○	●	White/Brass - Bianco/Ottone
BS	●	●	Blue/Brass - Blu/Ottone
GS	●	●	Green/Brass - Verde/Ottone
PS	●	●	Rose/Brass - Rosa/Ottone
RS	●	●	Red/Brass - Rosso/Ottone

Bulb/Lampadina:
 Mirror Brass - Specchiata Ottone



Pop P40 A Chandelier



IP20	MC-E=3	CE
220-240V	24x6,0W	CRI>95
3P40A.2 ■ M. □		
■ Led color	Nominal lm	Beam spread
2 = 2700K	24 x 664	35°
3 = 3000K	24 x 689	

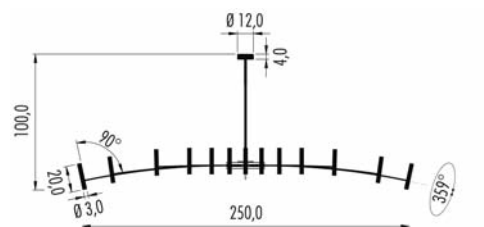
3DRV.024.DIM DALI - Push - 1...10V
 remote installation: need 2 unit to order
 installazione remota: necessario ordinare 2 unità

□	Frame - Struttura
02	Black - Nero
06	White - Bianco
B	Blue - Blu
C	Copper - Rame
G	Green - Verde
P	Rose - Rosa
R	Red - Rosso

Two given electronic gears (remote installation) for double switching on (alternating mode)
 I due trasformatori forniti (da installare in remoto) comandano la doppia accensione -separata e alternata- dei 24 led (12+12)



Pop P40 B Chandelier



IP20	MC-E=3	CE
220-240V	24x6,0W	CRI>95
3P40B.2 ■ M. □		
■ Led color	Nominal lm	Beam spread
2 = 2700K	24 x 664	35°
3 = 3000K	24 x 689	

3DRV.024.DIM DALI - Push - 1...10V
 remote installation: need 2 unit to order
 installazione remota: necessario ordinare 2 unità

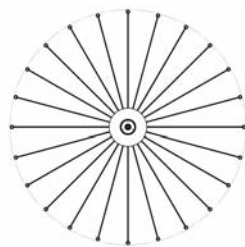
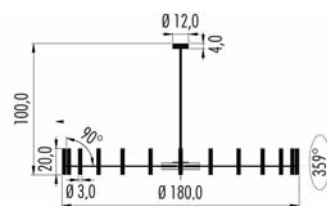
□ Frame - Struttura

02	●	Black - Nero
06	○	White - Bianco
B	●	Blue - Blu
C	●	Copper - Rame
G	●	Green - Verde
P	●	Rose - Rosa
R	●	Red - Rosso

Two given electronic gears (remote installation) for double switching on (alternating mode)
 I due trasformatori forniti (da installare in remoto) comandano la doppia accensione -separata e alternata- dei 24 led (12+12)



Pop P40 R Chandelier



IP20	MC-E=3	CE
220-240V	24x6,0W	CRI>95
3P40R.2 M. <input type="checkbox"/>		
<i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>
2 = 2700K	24 x 664	35°
3 = 3000K	24 x 689	

3DRV.024.DIM DALI - Push - 1...10V
 remote installation: need 2 unit to order
 installazione remota: necessario ordinare 2 unità

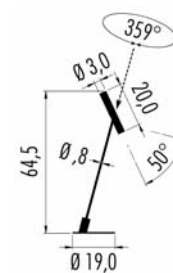
Frame - Struttura

02	Black - Nero
06	White - Bianco
B	Blue - Blu
C	Copper - Rame
G	Green - Verde
P	Rose - Rosa
R	Red - Rosso

*Two given electronic gears (remote installation) for double switching on (alternating mode)
 I due trasformatori forniti (da installare in remoto) comandano la doppia accensione -separata e alternata- dei 24 led (12+12)*



Pop P50 Pinocchio



IP20 © MC-E=3 CE ▽

100-240V 6W CRI>95

4P50.2 ■ M. □ dimmable

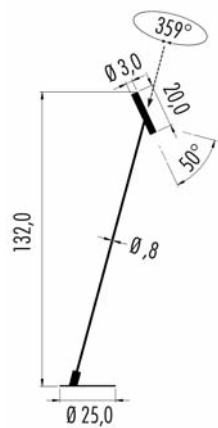
With honeycomb - Con frangiluce

Led color	Nominal lm	Beam spread
2 = 2700K	824	35°
3 = 3000K	861	
4 = 3000K	888	

□ Frame - Struttura

- 02 ● Black - Nero
- 06 ○ White - Bianco
- B ● Blue - Blu
- C ● Copper - Rame
- G ● Green - Verde
- P ● Rose - Rosa
- R ● Red - Rosso

Pop P55 Pinocchio



IP20 © MC-E=3 CE ▽

100-240V 6W CR>95

4P55.2 ■ M. □ dimmable

With honeycomb - Con frangiluce

Led color	Nominal lm	Beam spread
2 = 2700K	824	35°
3 = 3000K	861	
4 = 3000K	888	

□ Frame - Struttura

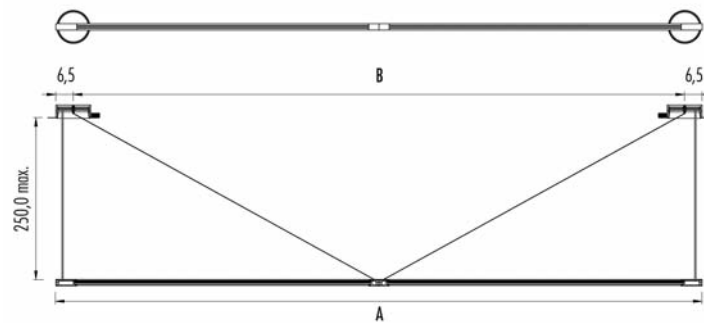
02	●	Black - Nero
06	○	White - Bianco
B	●	Blue - Blu
C	●	Copper - Rame
G	●	Green - Verde
P	●	Rose - Rosa
R	●	Red - Rosso



Pop Brooklyn



lookbook

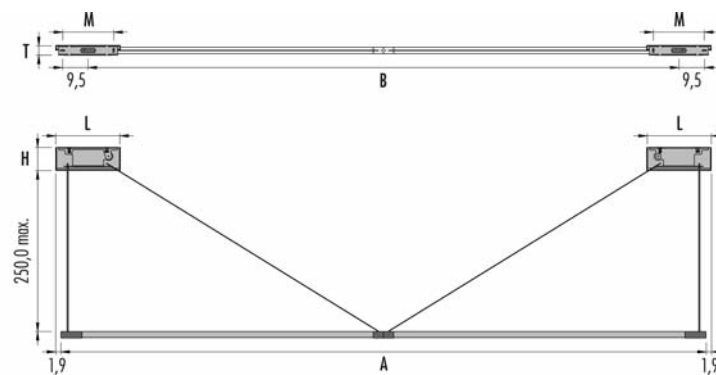


Housing for plasterboard - Cassaforma cartongesso

1Z00.120.01 2 unit \curvearrowright \varnothing 14,0cm

Housing for brickwork - Cassaforma laterizio

1M00.120.01 2 unit



□ Frame - Struttura

02 ● Black - Nero

06 ○ White - Bianco

Wire/Cavo - Black - Nero

Need two feeds for the installation

Sono necessarie due linee di alimentazione

Brooklyn ARC trimless

IP20 $\text{\textcircled{T}}$

CE ∇ $\text{\textcircled{D}}$

220-240V 2x19W CRI>95

3P122.4 ■ L. □ on/off

A = 240cm B = 227cm

■ Led color Nominal lm Beam spread

2 = 2700K 2x2085 106°

3 = 3000K 2x2204

IP20 $\text{\textcircled{T}}$

CE ∇ $\text{\textcircled{D}}$

220-240V 2x32W CRI>95

3P202.4 ■ L. □ on/off

A = 384cm B = 371cm

■ Led color Nominal lm Beam spread

2 = 2700K 2x3474 106°

3 = 3000K 2x3672

3KIT.024.DIM

Dimmable option:

DALI - Push - 1...10V

Remote installation - need 2 units to order

Installazione remota: ordinare 2 unità

Brooklyn CUP

IP20 $\text{\textcircled{T}}$

CE ∇ $\text{\textcircled{D}}$

220-240V 2x19W CRI>95

3P123.4 ■ L. □ on/off

A = 240cm B = 219,8cm

L = 24,0cm H = 8,6cm T = 4,1cm M = 19,0cm

■ Led color Nominal lm Beam spread

2 = 2700K 2x2085 106°

3 = 3000K 2x2204

IP20 $\text{\textcircled{T}}$

CE ∇ $\text{\textcircled{D}}$

220-240V 2x32W CRI>95

3P203.4 ■ L. □ on/off

A = 384cm B = 363,8cm

L = 28,0cm H = 13,6cm T = 4,7cm M = 23,5cm

■ Led color Nominal lm Beam spread

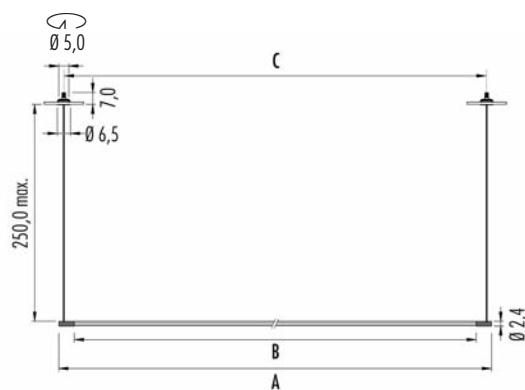
2 = 2700K 2x3474 106°

3 = 3000K 2x3672



Pop P120 - P200 ARC with trim

For plasterboard. Per cartongesso



IP20 ⓘ CE ▽ Ⓢ

220-240V 19W CRI>95

3PA1.4 ■ L. □ on/off

A = 124cm B = 108,4cm C = 119cm

■ Led color	Nominal lm	Beam spread
2 = 2700K	2085	106°
3 = 3000K	2204	

IP20 ⓘ CE ▽ Ⓢ

220-240V 32W CRI>95

3PA2.4 ■ L. □ on/off

A = 196cm B = 180,4cm C = 191cm

■ Led color	Nominal lm	Beam spread
2 = 2700K	3474	106°
3 = 3000K	3672	

3KIT.024.DIM

Dimmable option:
DALI - Push - 1...10V
remote installation: need 1 unit to order
installazione remota: necessario ordinare 1 pz.

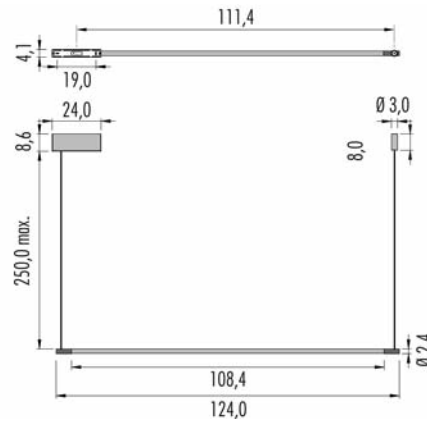
□	Frame - Struttura	Canopy - Rosone	Wire - Cavo
02 ●	Black - Nero	Black - Nero	Black - Nero
06 ○	White - Bianco	White - Bianco	Black - Nero

Electronic gear to be placed in remote position - Posizionare il trasformatore in remoto

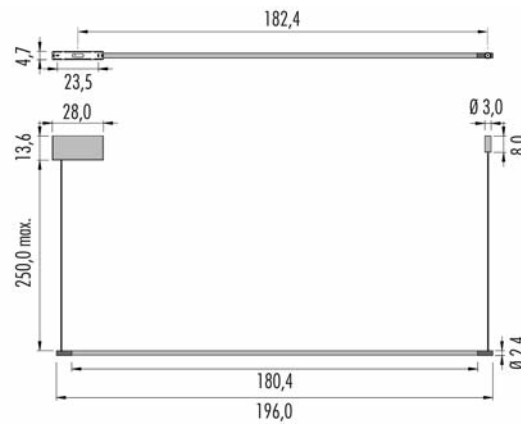


Pop P120 - P200 CUP

external canopy - rosone esterno



IP20	ⓘ	CE	▽	⊕
220-240V	19W	CRI>95		
3PC1.4	L □	on/off		
■ <i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>		
2 = 2700K	2085	106°		
3 = 3000K	2204			



IP20	ⓘ	CE	▽	⊕
220-240V	32W	CRI>95		
3PC2.4	L □	on/off		
■ <i>Led color</i>	<i>Nominal lm</i>	<i>Beam spread</i>		
2 = 2700K	3474	106°		
3 = 3000K	3672			

□	Frame - Struttura	Canopy - Rosone	Wire - Cavo
02 ●	Black - Nero	Black - Nero	Black - Nero
06 ○	White - Bianco	White - Bianco	Black - Nero



Pop Up 1



Pop Up 1

wall/parete



IP20 ⓘ

CE ▽

220-240V

12W

CRI>95

3PU1.4 **L** on/off

Electronic gear to be placed in remote position

Posizionare il trasformatore in remoto

<input type="checkbox"/> Led color	Nominal lm	Beam spread
2 = 2700K	1332	106°
3 = 3000K	1408	

3KIT.024.DIM

Dimmable option:
DALI - Push - 1...10V
Remote installation
Installazione remota

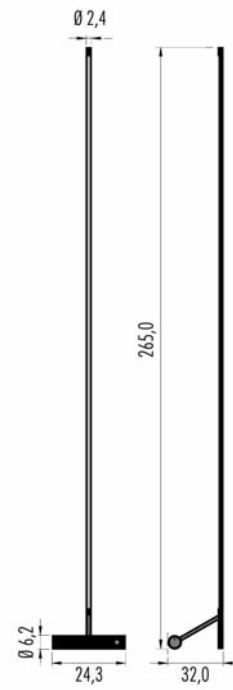
Frame - Struttura

Plate - Piastra

02 <input type="checkbox"/> Black - Nero	<input type="checkbox"/> Black - Nero
06 <input type="checkbox"/> White - Bianco	<input type="checkbox"/> White - Bianco
CB <input type="checkbox"/> Copper - Rame	<input type="checkbox"/> Blue - Blu
CR <input type="checkbox"/> Copper - Rame	<input type="checkbox"/> Red - Rosso



Pop Up 207
floor - terra



IP20	ⓘ	MC-E=3	CE	▽
220-240V		26W	CRI>95	
3P207.B	■ L. □	dimnable		
■ <i>Led color</i>		<i>Nominal lm</i>		<i>Beam spread</i>
2 = 2700K		2928		106°
3 = 3000K		3072		

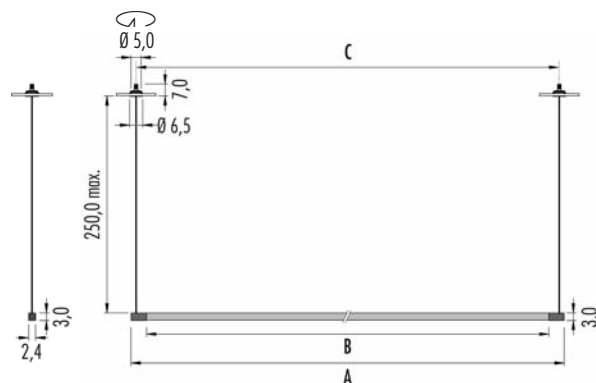
□	<i>Frame - Struttura</i>
02 ●	Black - Nero
06 ○	White - Bianco



Tim ARC with trim



Tim ARC with trim
For plasterboard. Per cartongesso



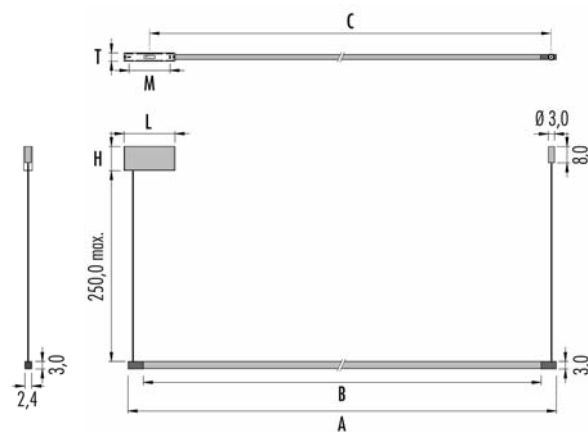
IP20	ⓘ	CE	▽	Ⓜ
220-240V	2x19W	CRI>95		
3TA1.4	L	on/off		
double switches up and down accensione separata per luce superiore ed inferiore				
A = 124cm B = 108,4cm C = 119cm				
Led color	Nominal lm	Beam spread		
2 = 2700K	2x2085	106°		
3 = 3000K	2x2204			

IP20	ⓘ	CE	▽	Ⓜ
220-240V	2x32W	CRI>95		
3TA2.4	L	on/off		
double switches up and down accensione separata per luce superiore ed inferiore				
A = 196cm B = 180,4cm C = 191cm				
Led color	Nominal lm	Beam spread		
2 = 2700K	2x3474	106°		
3 = 3000K	2x3672			

3KIT.024.DIM
Dimmable option:
DALI - Push - 1...10V
Remote installation - need 2 unit to order
Installazione remota - ordinare 2 unità

ARC version only - solo versione ARC:
Electronic gear to be placed in remote position - Posizionare il trasformatore in remoto.

Tim CUP
external canopy - rosone esterno



IP20	ⓘ	CE	▽	Ⓜ
220-240V	2x19W	CRI>95		
3TC1.4	L	on/off		
singular switch up and down - dimmable on request unica accensione per luce superiore ed inferiore a richiesta dimmerabilità DALI - PUSH - 1...10V				
A = 124cm B = 108,4cm C = 110,4cm L = 24,0cm H = 8,6cm T = 4,1cm M = 19,0cm				
Led color	Nominal lm	Beam spread		
2 = 2700K	2x2085	106°		
3 = 3000K	2x2204			

IP20	ⓘ	CE	▽	Ⓜ
220-240V	2x32W	CRI>95		
3TC2.4	L	on/off		
singular switch up and down unica accensione per luce superiore ed inferiore				
A = 196cm B = 180,4cm C = 182,4cm L = 28,0cm H = 13,6cm T = 4,7cm M = 23,5cm				
Led color	Nominal lm	Beam spread		
2 = 2700K	2x3474	106°		
3 = 3000K	2x3672			

□	Frame - Struttura	Canopy - Rosone	Wire - Cavo
02 ●	Black - Nero	Black - Nero	Black - Nero
06 ○	White - Bianco	White - Bianco	Black - Nero

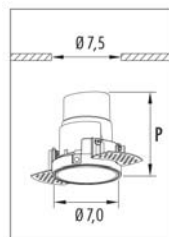


X1A Ø 7,0 trimless



X1A $\varnothing 7,0$ trimless

For plasterboard. Per cartongesso



UGR<19

IP40



220V ÷ 240V

3X1A.210. **GU10** led

IP40

Flicker < 20%



220V ÷ 240V

3X1A.K **LED 9,5W** CRI>90

3X1A.K dimm IGBT - TRIAC

■ Led color

Nominal lm

▲ Beam spread

2 = 2700K

834

M = 36°

3 = 3000K

877

S = 24°

	X1A	P
3X1A.210.	<input type="checkbox"/> GU10 led	—
3X1A.K	<input type="checkbox"/> led 9,5W	13,0



02 Black - Nero



06 White - Bianco



CH Chrome - Cromo



CB Black Chrome
Cromo scuro



GD Gold - Oro

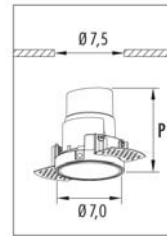
Housing - Cassaforma

1X00.0XA.01





	X1A	P
3X1A.x2	led 8W	9,2
3X1A.x2	led 8W	9,2
3X1A.x3	led 12,2W	11,7
3X1A.D2 W	led 8W	9,2



UGR<19

IP40	MC-E=3	CE	V	Ⓢ
200m/A	LED 8W	CRI>95	Driver included	
3X1A.02	ON/OFF			
3X1A.E2	DALI - Push			
3X1A.G2	0...10V			
3X1A.D2	dim IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP54	MC-E=3	CE	V	Ⓢ
200m/A	LED 8W	CRI>95	Driver included	
3X1A.02	ON/OFF			
3X1A.E2	DALI - Push			
3X1A.G2	0...10V			
3X1A.D2	dim IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP40	MC-E=3	CE	V	Ⓢ
350m/A	LED 12,2W	CRI>90	Driver included	
3X1A.03	ON/OFF			
3X1A.E3	DALI			
3X1A.G3	Push - 1...10V			
3X1A.D3	dim IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	1140	M = 36°		
3 = 3000K	1170	S = 24°		

IP40	DimToWarm	CE	V	Ⓢ
220V ÷ 240V	LED 6W	CRI 95	Driver included	
3X1A.E2W	DALI			
3X1A.D2W	dim IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

Emergency unit: (inverter + battery. Driver not included)

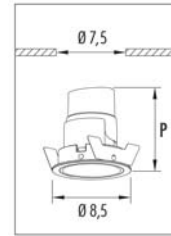
3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

Honeycomb - Frangiluce

1X00.H50.02	for IP40
1X00.H50.54	for IP54

X1B Ø 8,5 with trim

For plasterboard. Per cartongesso



UGR<19

IP40



220V ÷ 240V

3X1B.210. GU10 led

IP40

Flicker < 20%



220V ÷ 240V

3X1B.K LED 9,5W CRI>90

3X1B.K dimm IGBT - TRIAC

■ Led color

Nominal lm

▲ Beam spread

2 = 2700K

834

M = 36°

3 = 3000K

877

S = 24°

X1B P

3X1B.210.	<input type="checkbox"/>	GU10 led	—
3X1B.K	<input type="checkbox"/>	led 9,5W	13,0

Reflector with BLACK ring – Parabola con anello NERO



22 Black + Black
Nero + Nero



26 Black + White
Nero + Bianco



2H Black + Chrome
Nero + Cromo



2B Black + Black Chrome
Nero + Cromo scuro



2G Black + Gold
Nero + Oro

Honeycomb - Frangiluce

1X00.H50.02 for IP40

1X00.H50.54 for IP54



	X1B	P
3X1B.x2	led 8W	9,2
3X1B.x2	led 8W	9,2
3X1B.x3	led 12,2W	11,7
3X1B.D2 W	led 8W	9,2

Reflector with WHITE ring – Parabola con anello BIANCO



62 White + Black
Bianco + Nero



66 White + White
Bianco + Bianco



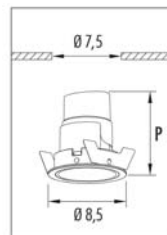
6H White + Chrome
Bianco + Cromo



6B White + Black Chrome
Bianco + Cromo scuro



6G White + Gold
Bianco + Oro



UGR<19

IP40	MC-E=3	CE	∇	⊕
200m/A	LED 8W	CRI>95	Driver included	
3X1B.02	ON/OFF			
3X1B.E2	DALI - Push			
3X1B.G2	0...10V			
3X1B.D2	dim IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP54	MC-E=3	CE	∇	⊕
200m/A	LED 8W	CRI>95	Driver included	
3X1B.02	ON/OFF			
3X1B.E2	DALI - Push			
3X1B.G2	0...10V			
3X1B.D2	dim IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP40	MC-E=3	CE	∇	⊕
350m/A	LED 12,2W	CRI>90	Driver included	
3X1B.03	ON/OFF			
3X1B.E3	DALI			
3X1B.G3	Push - 1...10V			
3X1B.D3	dim IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	1140	M = 36°		
3 = 3000K	1170	S = 24°		

IP40	DimToWarm	CE	∇	⊕
220V ÷ 240V	LED 6W	CRI 95	Driver included	
3X1B.E2W	DALI			
3X1B.D2W	dim IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

X2A Ø 7,0 trimless

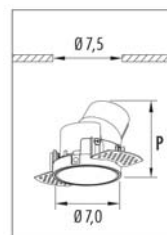


X2A $\varnothing 7,0$ trimless

For plasterboard. Per cartongesso



	X2A	P
<input type="checkbox"/> 3X2A.210.□	GU10 led	—
<input type="checkbox"/> 3X2A.K■▲.□	led 9,5W	13,0



UGR<19

IP40

220V ÷ 240V

3X2A.210.□ **GU10** led

IP40

Flicker < 20%

220V ÷ 240V

3X2A.K■▲.□ **LED 9,5W** CRI>90

dimm IGBT - TRIAC

■ Led color

Nominal lm

▲ Beam spread

2 = 2700K

834

M = 36°

3 = 3000K

877

S = 24°



02 Black - Nero



06 White - Bianco



CH Chrome - Cromo



CB Black Chrome
Cromo scuro



GD Gold - Oro

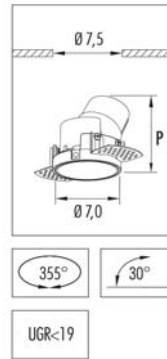
Housing - Cassaforma

1X00.0XA.01

$\varnothing 7,5$ cm



	X2A	P
3X2A.x2	led 8W	9,2
3X2A.x2	led 8W	9,2
3X2A.x3	led 12,2W	11,7
3X2A.D2 W	led 8W	9,2



IP40	MC-E=3	CE	▽	⊕
200m/A	LED 8W	CRI>95	Driver included	
3X2A.02	ON/OFF			
3X2A.E2	DALI - Push			
3X2A.G2	0...10V			
3X2A.D2	dimmm IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP54	MC-E=3	CE	▽	⊕
200m/A	LED 8W	CRI>95	Driver included	
3X2A.02	ON/OFF			
3X2A.E2	DALI - Push			
3X2A.G2	0...10V			
3X2A.D2	dimmm IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP40	MC-E=3	CE	▽	⊕
350m/A	LED 12,2W	CRI>90	Driver included	
3X2A.03	ON/OFF			
3X2A.E3	DALI			
3X2A.G3	Push - 1...10V			
3X2A.D3	dimmm IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	1140	M = 36°		
3 = 3000K	1170	S = 24°		

IP40	DimToWarm	CE	▽	⊕
220V ÷ 240V	LED 6W	CRI 95	Driver included	
3X2A.E2W	DALI			
3X2A.D2W	dimmm IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

Emergency unit: (inverter + battery. Driver not included)

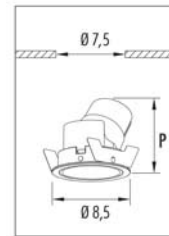
3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

Honeycomb - Frangiluce

1X00.H50.02	for IP40
1X00.H50.54	for IP54

X2B Ø 8,5 with trim

For plasterboard. Per cartongesso



IP40    

220V ÷ 240V

3X2B.210.  **GU10** led

IP40  Flicker < 20%   

220V ÷ 240V

3X2B.K  **LED 9,5W** CRI>90

3X2B.K  dimm IGBT - TRIAC

 Led color	Nominal lm	 Beam spread
2 = 2700K	834	M = 36°
3 = 3000K	877	S = 24°

	X2B	P
3X2B.210. 	GU10 led	—
3X2B.K 	led 9,5W	13,0

Reflector with BLACK ring – Parabola con anello NERO



 **22** Black + Black
Nero + Nero



 **26** Black + White
Nero + Bianco



 **2H** Black + Chrome
Nero + Cromo



 **2B** Black + Black Chrome
Nero + Cromo scuro



 **2G** Black + Gold
Nero + Oro

Honeycomb - Frangiluce

1X00.H50.02 for IP40

1X00.H50.54 for IP54



	X2B	P
3X2B.x2	led 8W	9,2
3X2B.x2	led 8W	9,2
3X2B.x3	led 12,2W	11,7
3X2B.D2 W	led 8W	9,2

Reflector with WHITE ring – Parabola con anello BIANCO



62 White + Black
Bianco + Nero



66 White + White
Bianco + Bianco



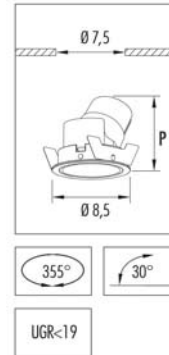
6H White + Chrome
Bianco + Cromo



6B White + Black Chrome
Bianco + Cromo scuro



6G White + Gold
Bianco + Oro



IP40	MC-E=3	CE	▽	⊕
200m/A	LED 8W	CRI>95	Driver included	
3X2B.02	ON/OFF			
3X2B.E2	DALI - Push			
3X2B.G2	0...10V			
3X2B.D2	dimmi IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP54	MC-E=3	CE	▽	⊕
200m/A	LED 8W	CRI>95	Driver included	
3X2B.02	ON/OFF			
3X2B.E2	DALI - Push			
3X2B.G2	0...10V			
3X2B.D2	dimmi IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP40	MC-E=3	CE	▽	⊕
350m/A	LED 12,2W	CRI>90	Driver included	
3X2B.03	ON/OFF			
3X2B.E3	DALI			
3X2B.G3	Push - 1...10V			
3X2B.D3	dimmi IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	1140	M = 36°		
3 = 3000K	1170	S = 24°		

IP40	DimToWarm	CE	▽	⊕
220V ÷ 240V	LED 6W	CRI 95	Driver included	
3X2B.E2W	DALI			
3X2B.D2W	dimmi IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

X3A Ø 7,0 trimless

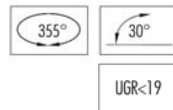
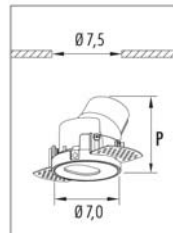


X3A Ø 7,0 trimless

For plasterboard. Per cartongesso



	X3A	P
3X3A.210.□	GU10 led	—
3X3A.K■▲.□	led 9,5W	13,0
3X3A.x2■▲.□	led 8W	9,2
3X3A.x2■▲9□	led 8W	9,2
3X3A.x3■▲.□	led 12,2W	11,7
3X3A.D2W▲.□	led 8W	9,2



IP40	CE	▽	□
220V ÷ 240V			
3X3A.210.06			GU10 led
IP40	Flicker < 20%	CE	▽ □
220V ÷ 240V	LED 9,5W	CRI>90	
3X3A.K■▲.06	dimm IGBT - TRIAC		
■ Led color	Nominal lm	▲ Beam spread	
2 = 2700K	834	M = 36°	
3 = 3000K	877	S = 24°	

Housing - Cassaforma
1X00.0XA.01 ↻ Ø 7,5 cm

Honeycomb - Frangiluce
1X00.H50.02 for IP40
1X00.H50.54 for IP54

IP40	MC-E=3	CE	▽	⊕
200m/A	LED 8W	CRI>95	Driver included	
3X3A.02■▲.06	ON/OFF			
3X3A.E2■▲.06	DALI - Push			
3X3A.G2■▲.06	0...10V			
3X3A.D2■▲.06	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP54	MC-E=3	CE	▽	⊕
200m/A	LED 8W	CRI>95	Driver included	
3X3A.02■▲906	ON/OFF			
3X3A.E2■▲906	DALI - Push			
3X3A.G2■▲906	0...10V			
3X3A.D2■▲906	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP40	MC-E=3	CE	▽	⊕
350m/A	LED 12,2W	CRI>90	Driver included	
3X3A.03■▲.06	ON/OFF			
3X3A.E3■▲.06	DALI			
3X3A.G3■▲.06	Push - 1...10V			
3X3A.D3■▲.06	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	1140	M = 36°		
3 = 3000K	1170	S = 24°		

IP40	DimToWarm	CE	▽	⊕
220V ÷ 240V	LED 6W	CRI 95	Driver included	
3X3A.E2W▲.□	DALI			
3X3A.D2W▲.□	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

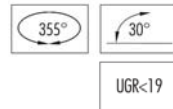
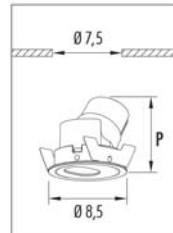
Emergency unit: (inverter + battery. Driver not included)
3KIT.900.01 (1-1) 1:00 hour
3KIT.900.03 (1-1) 3:00 hours

X3B Ø 8,5 with trim

For plasterboard. Per cartongesso



	X3B	P
3X3B.210.□	GU10 led	—
3X3B.K■▲□	led 9,5W	13,0
3X3B.x2■▲□	led 8W	9,2
3X3B.x2■▲9□	led 8W	9,2
3X3B.x3■▲□	led 12,2W	11,7
3X3B.D2W▲□	led 8W	9,2



IP40	CE	▽	□
220V ÷ 240V			
3X3B.210.06			GU10 led
IP40	Flicker < 20%	CE	▽ □
220V ÷ 240V	LED 9,5W	CRI>90	
3X3B.K■▲.06	dimm IGBT - TRIAC		
■ Led color	Nominal lm	▲ Beam spread	
2 = 2700K	834	M = 36°	
3 = 3000K	877	S = 24°	

IP40	MC-E=3	CE	▽	□
200m/A	LED 8W	CRI>95	Driver included	
3X3B.02■▲.06	ON/OFF			
3X3B.E2■▲.06	DALI - Push			
3X3B.G2■▲.06	0...10V			
3X3B.D2■▲.06	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP54	MC-E=3	CE	▽	□
200m/A	LED 8W	CRI>95	Driver included	
3X3B.02■▲906	ON/OFF			
3X3B.E2■▲906	DALI - Push			
3X3B.G2■▲906	0...10V			
3X3B.D2■▲906	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP40	MC-E=3	CE	▽	□
350m/A	LED 12,2W	CRI>90	Driver included	
3X3B.03■▲.06	ON/OFF			
3X3B.E3■▲.06	DALI			
3X3B.G3■▲.06	Push - 1...10V			
3X3B.D3■▲.06	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	1140	M = 36°		
3 = 3000K	1170	S = 24°		

IP40	DimToWarm	CE	▽	□
220V ÷ 240V	LED 6W	CRI 95	Driver included	
3X3B.E2W▲.□	DALI			
3X3B.D2W▲.□	dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

Honeycomb - Frangiluce

1X00.H50.02	for IP40
1X00.H50.54	for IP54

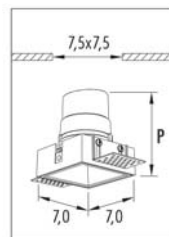
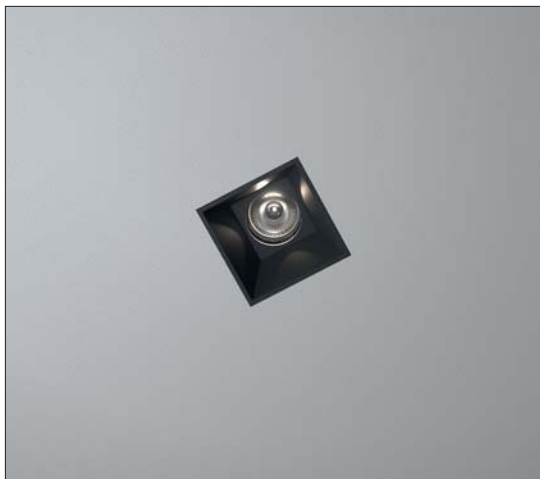
Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

X4A 7,0 x 7,0 trimless



X4A 7,0 x 7,0 trimless
For plasterboard. Per cartongesso



UGR<19

IP40	CE	CE	V	□	
220V ÷ 240V					
3X4A.210. □		GU10 led			
IP40		Flicker < 20%	CE	V	□
220V ÷ 240V		LED 9,5W		CRI>90	
3X4A.K ■ ▲ □		dimm IGBT - TRIAC			
■ <i>Led color</i>		<i>Nominal lm</i>		▲ <i>Beam spread</i>	
2 = 2700K		834		M = 36°	
3 = 3000K		877		S = 24°	

	X4A	P
3X4A.210. □	GU10 led	—
3X4A.K ■ ▲ □	led 9,5W	13,0



□ **02** Black - Nero



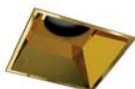
□ **06** White - Bianco



□ **CH** Chrome - Cromo



□ **CB** Black Chrome
Cromo scuro



□ **GD** Gold - Oro

Housing - Cassaforma 7,4x7,4cm

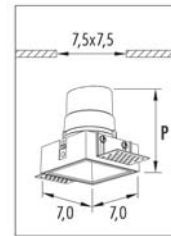
1X00.04A.01



	X4A	P
3X4A.x2	led 8W	9,2
3X4A.x2	led 8W	9,2
3X4A.x3	led 12,2W	11,7
3X4A.D2 W	led 8W	9,2

Honeycomb - Frangiluce

1X00.H50.02	for IP40
1X00.H50.54	for IP54



UGR<19

IP40	MC-E=3	CE	V	⊕
200m/A	LED 8W	CRI>95	Driver included	
3X4A.02	ON/OFF			
3X4A.E2	DALI - Push			
3X4A.G2	0...10V			
3X4A.D2	dimmi IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP54	MC-E=3	CE	V	⊕
200m/A	LED 8W	CRI>95	Driver included	
Available ONLY with black or white reflector				
Disponibile SOLO con parabola nera o bianca				
3X4A.02	ON/OFF			
3X4A.E2	DALI - Push			
3X4A.G2	0...10V			
3X4A.D2	dimmi IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP40	MC-E=3	CE	V	⊕
350m/A	LED 12,2W	CRI>90	Driver included	
3X4A.03	ON/OFF			
3X4A.E3	DALI			
3X4A.G3	Push - 1...10V			
3X4A.D3	dimmi IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	1140	M = 36°		
3 = 3000K	1170	S = 24°		

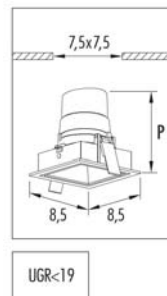
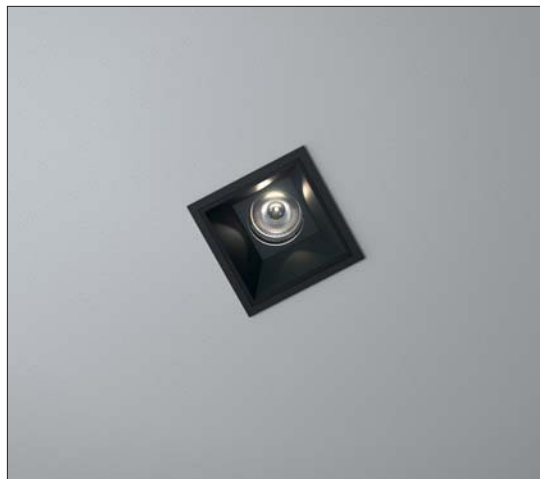
IP40	DimToWarm	CE	V	⊕
220V ÷ 240V	LED 6W	CRI 95	Driver included	
3X4A.E2W	DALI			
3X4A.D2W	dimmi IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

X4B 8,5 x 8,5 with trim

For plasterboard. Per cartongesso



IP40	CE	CE	∇	□	
220V ÷ 240V					
3X4B.210. □		GU10	led		
IP40		Flicker < 20%	CE	∇	□
220V ÷ 240V		LED 9,5W	CRI>90		
3X4B.K ■▲.□		dimm IGBT - TRIAC			
■ Led color	Nominal lm	▲ Beam spread			
2 = 2700K	834	M = 36°			
3 = 3000K	877	S = 24°			

	X4B	P
3X4B.210.□	GU10 led	—
3X4B.K■▲.□	led 9,5W	13,0

Reflector with square BLACK frame – Parabola con bordo NERO



□ 22 Black + Black
Nero + Nero



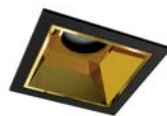
□ 26 Black + White
Nero + Bianco



□ 2H Black + Chrome
Nero + Cromo



□ 2B Black + Black Chrome
Nero + Cromo scuro



□ 2G Black + Gold
Nero + Oro

Honeycomb - Frangiluce

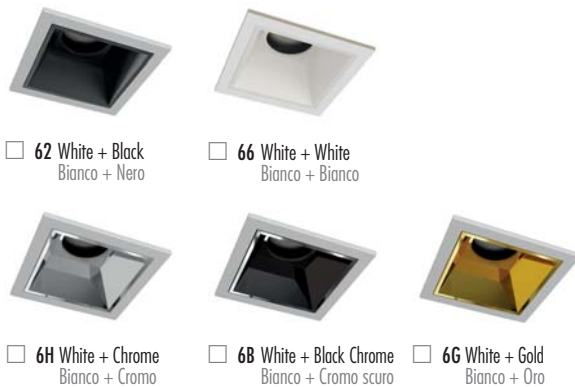
1X00.H50.02 for IP40

1X00.H50.54 for IP54

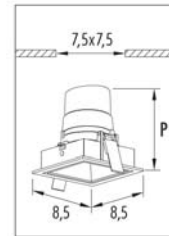


	X4B	P
3X4B.x2	led 8W	9,2
3X4B.x2	led 8W	9,2
3X4B.x3	led 12,2W	11,7
3X4B.D2 W	led 8W	9,2

Reflector with square **WHITE** frame – Parabola con bordo **BIANCO**



- 62 White + Black**
Bianco + Nero
- 66 White + White**
Bianco + Bianco
- 6H White + Chrome**
Bianco + Cromo
- 6B White + Black Chrome**
Bianco + Cromo scuro
- 6G White + Gold**
Bianco + Oro



UGR<19

IP40	MC-E=3	CE	V	Ⓢ
200m/A	LED 8W	CRI>95	Driver included	
3X4B.02	ON/OFF			
3X4B.E2	DALI - Push			
3X4B.G2	0...10V			
3X4B.D2	dimmi IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP54	MC-E=3	CE	V	Ⓢ
200m/A	LED 8W	CRI>95	Driver included	
Available ONLY with black or white reflector				
Disponibile SOLO con parabola nera o bianca				
3X4B.02	ON/OFF			
3X4B.E2	DALI - Push			
3X4B.G2	0...10V			
3X4B.D2	dimmi IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	829	L = 60°		
3 = 3000K	872	M = 32°		
		S = 24°		

IP40	MC-E=3	CE	V	Ⓢ
350m/A	LED 12,2W	CRI>90	Driver included	
3X4B.03	ON/OFF			
3X4B.E3	DALI			
3X4B.G3	Push - 1...10V			
3X4B.D3	dimmi IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
2 = 2700K	1140	M = 36°		
3 = 3000K	1170	S = 24°		

IP40	DimToWarm	CE	V	Ⓢ
220V ÷ 240V	LED 6W	CRI 95	Driver included	
3X4B.E2W	DALI			
3X4B.D2W	dimmi IGBT - TRIAC			
Led color	Nominal lm	Beam spread		
W= max 3000K	max 445 lm	M = 30°		
min. 1800K	min. 10 lm	S = 18°		

Emergency unit: (inverter + battery. Driver not included)

3KIT.900.01 (1-1)	1:00 hour
3KIT.900.03 (1-1)	3:00 hours

GUN 2A Ø 4,3 trimless

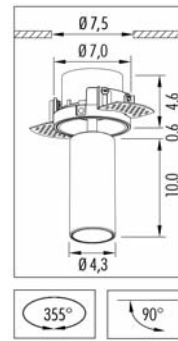


GUN 2A Ø 4,3 trimless

For plasterboard. Per cartongesso



Standard:
X - Gun is supplied with Anti-glare Ring
X - Gun è fornito di anello anti abbagliamento



IP40



MC-E=3



200m/A

LED 8W CRI>95 Driver included

3G2A.02 M. □ ON/OFF

3G2A.E2 M. □ DALI - Push

3G2A.G2 M. □ 0...10V

3G2A.D2 M. □ dimm IGBT - TRIAC

■ Led color

Nominal lm

▲ Beam spread

2 = 2700K

829

36°

3 = 3000K

872



Option: Cross Anti-glare Ring
Anello anti abbagliamento a croce

1XG1.C43.02

□ Frame - Struttura

02 ● Black - Nero

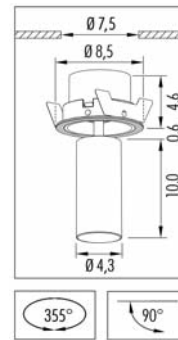
06 ○ White - Bianco

Housing - Cassaforma  Ø 7,5 cm

1X00.0XA.01

GUN 2B \varnothing 4,3 with trim

For plasterboard. Per cartongesso



IP40 © MC-E=3 CE V

200m/A LED 8W CRI>95 Driver included

3G2B.02 M. □ ON/OFF

3G2B.E2 M. □ DALI - Push

3G2B.G2 M. □ 0...10V

3G2B.D2 M. □ dimm IGBT - TRIAC

■ Led color Nominal lm ▲ Beam spread

2 = 2700K 829 36°

3 = 3000K 872



Option: Cross Anti-glare Ring
Anello anti abbagliamento a croce

1XG1.C43.02

□ Frame - Struttura

22 ● Black - Nero

66 ○ White - Bianco



Standard:

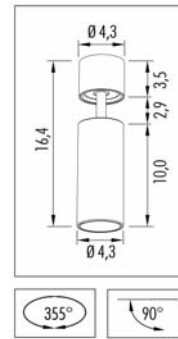
X - Gun is supplied with Anti-glare Ring

X - Gun è fornito di anello anti abbagliamento

GUN 2C Ø 4,3



GUN 2C/2W Ø 4,3
wall/ceiling - parete/plafone



Frame - Struttura

02 Black - Nero

06 White - Bianco

IP40 © MC-E=3 CE V

200m/A **LED 8W** CRI>95 Driver included
wall/ceiling - parete/plafone - Driver: remote installation - in remoto

3G2C.02 ON/OFF

3G2C.E2 DALI - Push

3G2C.G2 0...10V

3G2C.D2 dimm IGBT - TRIAC

Led color	Nominal lm	Beam spread
2 = 2700K	829	36°
3 = 3000K	872	

IP40 © MC-E=3 CE V

120m/A **LED 4W** CRI>95 Driver included
wall - parete - Driver: remote installation - in remoto

3G2W.02 ON/OFF

3G2W.G2 0...10V

3G2W.D2 dimm IGBT - TRIAC

Led color	Nominal lm	Beam spread
2 = 2700K	496	36°
3 = 3000K	532	



Option: Cross Anti-glare Ring
Anello anti abbagliamento a croce

1XG1.C43.02



Standard:
X - Gun is supplied with Anti-glare Ring
X - Gun è fornito di anello anti abbagliamento

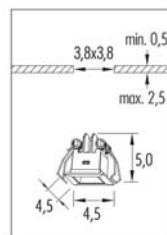
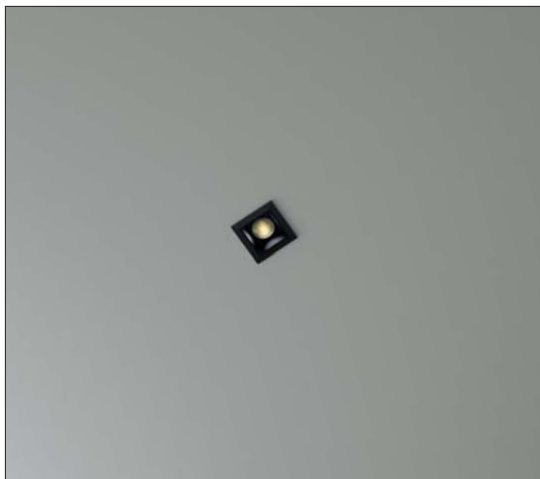


X5B with trim



X5B 4,5 x 4,5 with trim

For plasterboard. Per cartongesso

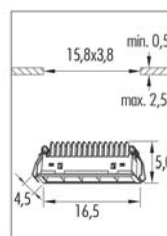


UGR<19

IP20	©	MC-E=3	CE	▽	⊕
700m/A		LED 3W	CRI>95	Driver included	
3X5B.01	■	S.02	ON/OFF		
3X5B.F1	■	S.02	DALI Push 0/1...10V <i>On request</i>		
■	Led color		Nominal lm	▲ Beam spread	
2 = 2700K			180	S = 22°	
3 = 3000K			193		

X5B 16,5 x 4,5 with trim

For plasterboard. Per cartongesso



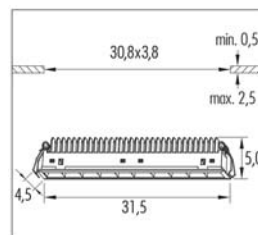
UGR<19

IP20	©	MC-E=3	CE	▽	⊕
700m/A		LED 5x2W	CRI>95	Driver included	
3X5B.02	■	▲.02	ON/OFF		
3X5B.E2	■	▲.02	DALI - Push		
3X5B.G2	■	▲.02	0/1...10V		
■	Led color		Nominal lm	▲ Beam spread	
2 = 2700K			900	M = 50°	
3 = 3000K			965	S = 22°	

Optical lens - Ottica:
PMMA material - Lente in PMMA

X5B 31,5 x 4,5 with trim

For plasterboard. Per cartongesso



UGR<19

IP20 © MC-E=3 CE V

700m/A LED 10x2W CRI>95 Driver included

3X5B.03 ON/OFF

3X5B.E3 DALI - Push

3X5B.G3 0/1...10V

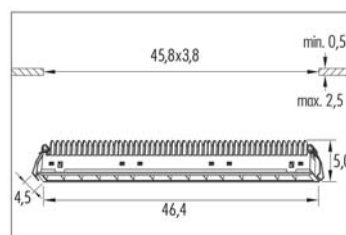
■ Led color Nominal lm ▲ Beam spread

2 = 2700 °K 900 M = 50°

3 = 3000 °K 965 S = 22°

X5B 46,4 x 4,5 with trim

For plasterboard. Per cartongesso



UGR<19

IP20 © MC-E=3 CE V

700m/A LED 15x2W CRI>95 Driver included

3X5B.04 ON/OFF

3X5B.E4 DALI - Push

3X5B.G4 0/1...10V

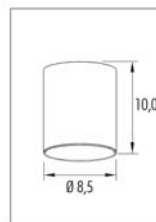
■ Led color Nominal lm ▲ Beam spread

2 = 2700 °K 1350 M = 50°

3 = 3000 °K 1448 S = 22°

Optical lens - Ottica:
PMMA material - Lente in PMMA

X7R Ø 8,5
Ceiling - Plafone



UGR<19

IP20	MC-E=3	CE
220V ÷ 240V	LED 10W	CRI>95
3X7R.H2 dimm IGBT - TRIAC		
2 = 2700K	Nominal lm 1042	Beam spread L = 50°
3 = 3000K	1096	S = 24°

Honeycomb - Frangiluce

1X07.H50.02



22 Black + Black
Nero + Nero



26 Black + White
Nero + Bianco



2H Black + Chrome
Nero + Cromo



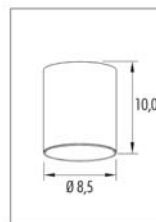
2B Black + Black Chrome
Nero + Cromo scuro



2G Black + Gold
Nero + Oro



X7R Ø 8,5
Ceiling - Plafone



UGR<19

IP20	©	MC-E=3	CE
220V ÷ 240V		LED 10W	CRI>95
3X7R.H2 dimm IGBT - TRIAC			
2	2700K	1042	L = 50°
3	3000K	1096	S = 24°

Honeycomb - Frangiluce

1X07.H50.02



62 White + Black
Bianco + Nero



66 White + White
Bianco + Bianco



6H White + Chrome
Bianco + Cromo



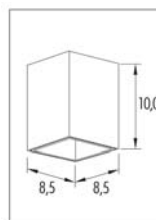
6B White + Black Chrome
Bianco + Cromo scuro



6G White + Gold
Bianco + Oro



X7C 8,5 x 8,5
Ceiling - Plafone



UGR<19

IP20	MC-E=3	CE
220V ÷ 240V	LED 10W	CRI>95
3X7C.H2 dimm IGBT - TRIAC		
2 = 2700K	Nominal lm 1042	Beam spread L = 50°
3 = 3000K	1096	S = 24°

Honeycomb - Frangiluce

1X07.H50.02



22 Black + Black
Nero + Nero



26 Black + White
Nero + Bianco



2H Black + Chrome
Nero + Cromo



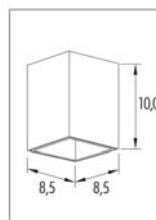
2B Black + Black Chrome
Nero + Cromo scuro



2G Black + Gold
Nero + Oro



X7C 8,5 x 8,5
Ceiling - Plafone



UGR<19

IP20	©	MC-E=3	CE
220V ÷ 240V		LED 10W	CRI>95
3X7C.H2	▲.□	dimm IGBT - TRIAC	
■ Led color		Nominal lm	▲ Beam spread
2 = 2700K		1042	L = 50°
3 = 3000K		1096	S = 24°

Honeycomb - Frangiluce

1X07.H50.02



□ 62 White + Black
Bianco + Nero



□ 66 White + White
Bianco + Bianco



□ 6H White + Chrome
Bianco + Cromo



□ 6B White + Black Chrome
Bianco + Cromo scuro



□ 6G White + Gold
Bianco + Oro



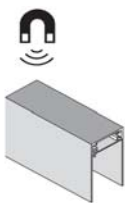
X-Rail 48V *magnet track system* *sistema a binario magnetico*

X-Rail is a magnet track system with low voltage of 48V, available in the following versions: recessed trimless (only for plasterboard), surface or pendant. The 4 track conductors can be used for an on/off power supply circuit, or for a dimmable "Noise Free" circuit, as described in the wiring schemes.

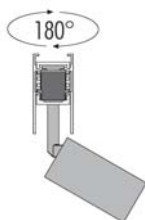
X-Gun, X-Dark, X-Line and X-Pendant products are suitable for different needs of lighting. They are fixed into the X-Rail profile by the magnet and the click safety lock.

X-Rail è un sistema a binario magnetico a 48V, disponibile nella versione ad incasso senza bordo (solo per cartongesso), a plafone ed a sospensione. I 4 conduttori del binario possono essere utilizzati per l'accensione on/off, oppure per una dimmerazione "Noise Free", come da schemi di cablaggio. I prodotti X-Gun, X-Dark, X-Line ed X-Sospensioni soddisfano diverse tipologie di illuminazione, e si installano al binario X-Rail attraverso il magnete ed un ulteriore dispositivo meccanico di sicurezza.

Magnet system
Sistema magnetico



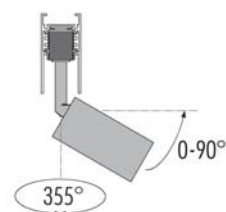
Bidirectional installation
Installazione bidirezionale



Click&Safety Lock
Fissaggio meccanico di sicurezza



Adjustable
Orientabile

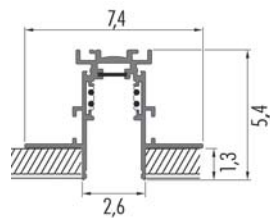


WiFi Technology by App
Tecnologia WiFi tramite App

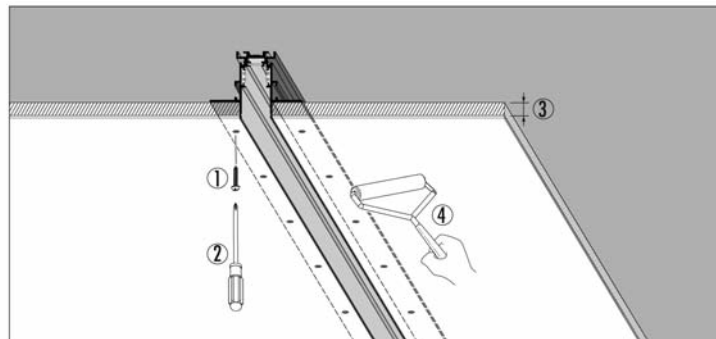




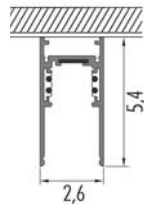




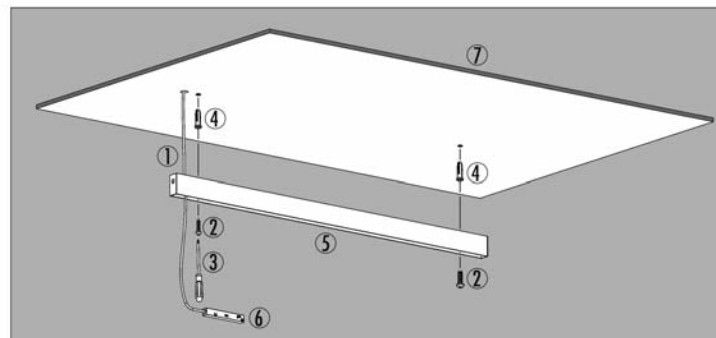
Recessed trimless only for plasterboard - *Incasso senza bordo solo per cartongesso*



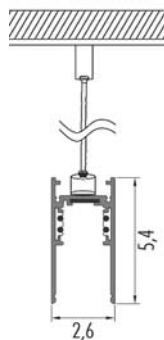
- 1 Screw
 - 2 Screw Driver
 - 3 Gypsum Board 13,3mm
 - 4 Plastering
- 1 Viti
 - 2 Cacciavite
 - 3 Spessore cartongesso 13,3mm
 - 4 Stuccare e rasare



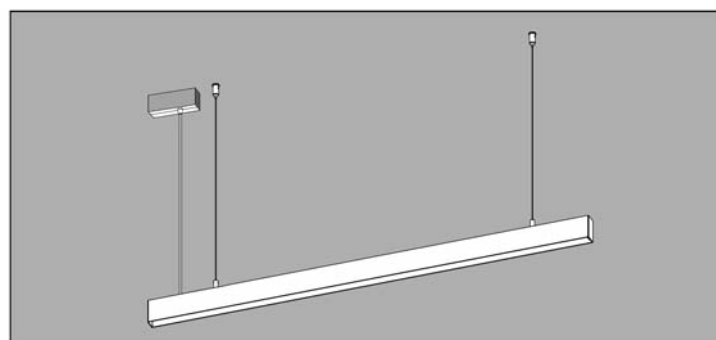
Surface - *Plafone*



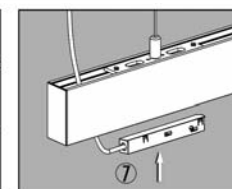
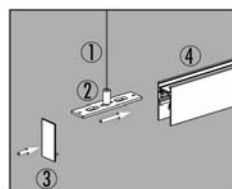
- 1 DC 48V Input
 - 2 Screw
 - 3 Screw Driver
 - 4 Expansion Screw
 - 5 Track
 - 6 DC Connecting Box
 - 7 Ceiling
- 1 DC48V in entrata
 - 2 Vite
 - 3 Cacciavite
 - 4 Tassello
 - 5 Binario
 - 6 Connettore Feed DC
 - 7 Soffitto



Pendant - *Sospensione*

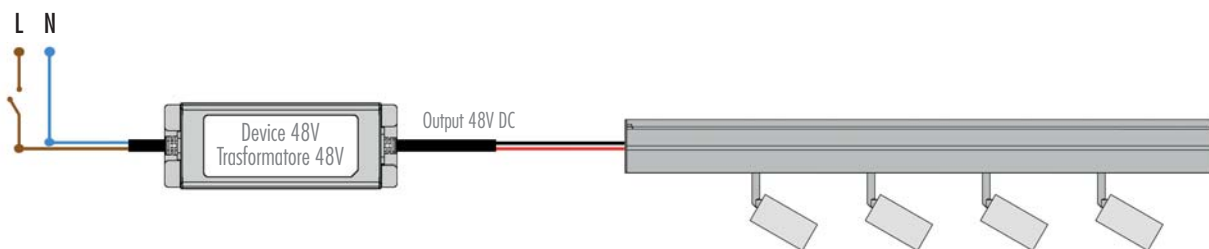


- 1 Steel cable
 - 2 Mounting Plate
 - 3 End cup for track
 - 4 Track
 - 5 Screw
 - 6 Screw
 - 7 DC Connecting Box
- 1 Cavi in acciaio
 - 2 Staffa per sospensione
 - 3 Tappo di chiusura binario
 - 4 Binario
 - 5 Vite
 - 6 Vite
 - 7 Connettore Feed DC

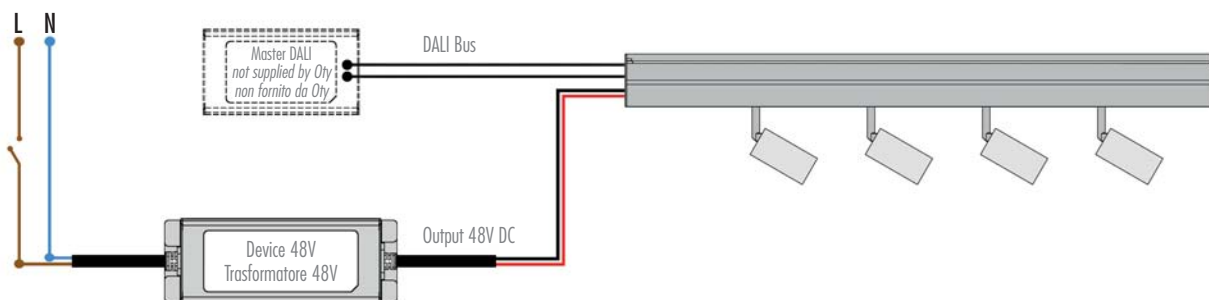


Devices Installation Scheme - Schemi di cablaggio

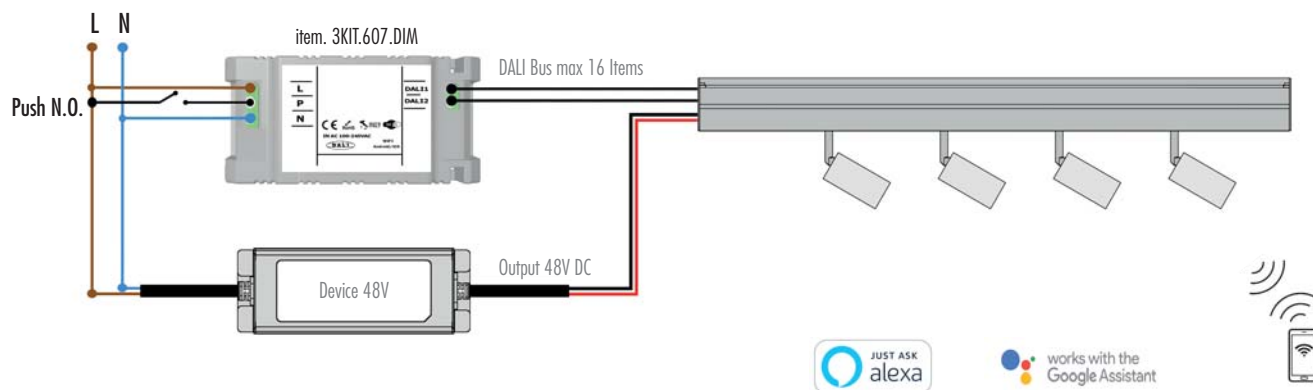
Option 1:
on/off solution
soluzione on/off

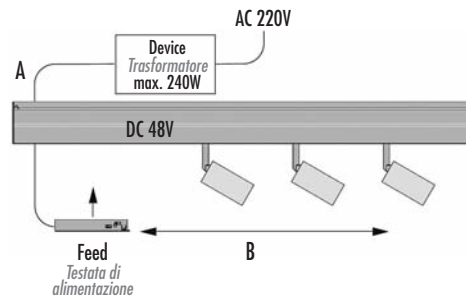


Option 2:
dimmable "Noise Free" DALI: standard addressable solution
soluzione dimmerabile "Noise Free" tramite riconoscimento standard



Option 3:
dimmable "Noise Free" WiFi: auto addressable solution
soluzione dimmerabile WiFi "Noise Free" tramite riconoscimento auto indirizzante





(A) Distance Device/Feed Unit
 (A) Distanza dal trasformatore alla testata di alimentazione.
 (B) Distance Feed Unit/Spot
 (B) Distanza dalla testata di alimentazione all'ultimo articolo.

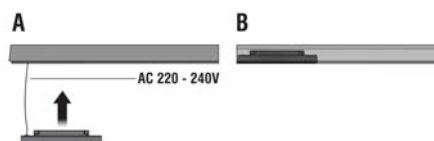
Drop voltage table - Tabella caduta di tensione

Device	(A)	5 mt.	10 mt.	20 mt.	30 mt.
100W	(B)	50 mt.	50 mt.	30 mt.	10 mt.
150W	(B)	20 mt.	15 mt.	5 mt.	—
240W	(B)	15 mt.	10 mt.	—	—

Technical characteristics of the devices for 48V Track - Caratteristiche tecniche dei dispositivi per binario 48V

Code ⓘ	W	Size (mm)	CV	Connectable fixtures	Max distance	Cable section	Tech. Info
3KIT.048.100	100	199x63x36	48V	Max: 70W	See chart here above	2.5mm ²	100-305V 47-63Hz
3KIT.048.150	150	219x63x36	48V	Max: 105W	See chart here above	2.5mm ²	100-305V 47-63Hz
3KIT.048.245	240	244x71x38	48V	Max: 150W	See chart here above	2.5mm ²	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 con i dispositivi acquistabili dalla Oty srl.



Technical characteristics of the device for 48V Track Caratteristiche tecniche del dispositivo per binario 48V

Code ⓘ	W	Size	CV	Connectable fixtures
3KIT.048.060	60	242mm	48V	Max: 48W
Tech. Info	120-277V	47-63Hz		

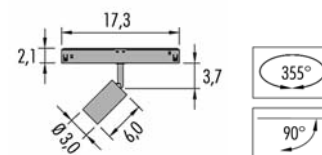
◀ WiFi device "Noise Free" to dim the light - Dispositivo dimmerabile WiFi "Noise Free"

Code	Size (mm)
3KIT.607.DIM	80x40x25mm

It works by WiFi with smart phone, Google Assistant or Amazon Alexa. App on request.
 Il dispositivo lavora in WiFi tramite smartphone, con Assistente Google o Alexa Amazon. App su richiesta.



X-Gun 1 Ø 3,0



IP20	MC-E=3	CE	V	⊕
48V	LED 3W	CRI>95		
3XG1.02	on/off			
3XG1.G2	dimnable			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	427	S = 24°		
3 = 3000K	430	T = 10°		

Attention, before ordering the item:

- 1- Choose the appropriate 48V devices (100-150-240W), paying attention to the drop voltage table;
- 2- If you need to dim the light, choose the two options:
 - a. by a Master DALI (item not supplied by Oty);
 - b. by our dimming device 3KIT.607.DIM.
- 3- All our items are "Noise Free" dimming if installed as explained on the "devices installation scheme".

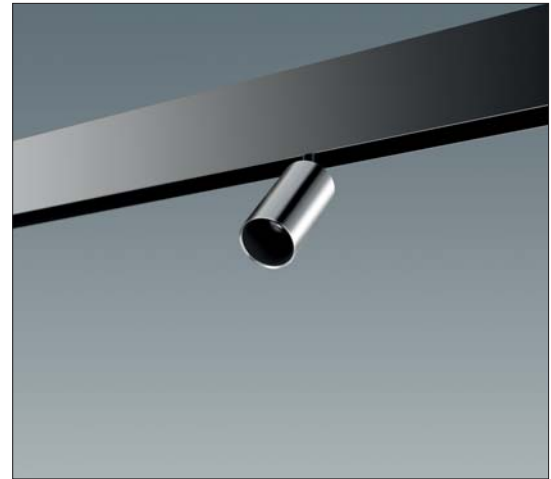
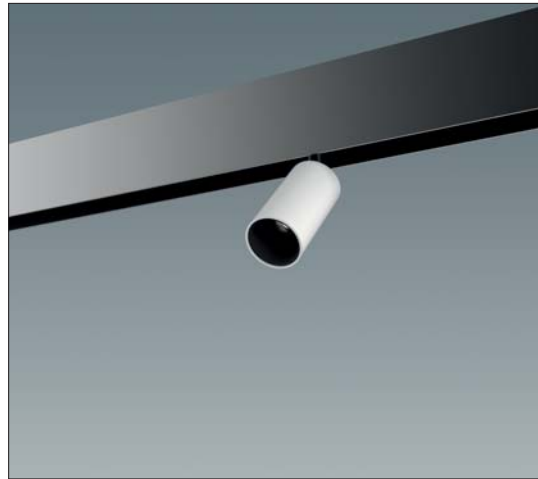
Attenzione, prima di ordinare l'articolo:

- 1- scegliere il trasformatore 48V adeguato (100-150-240W) prestando attenzione alla tabella di caduta tensione;
- 2- per dimmerare la luce, scegliere una delle due opzioni:
 - a. tramite Master Dali (articolo non fornito da Oty srl);
 - b. tramite il nostro dispositivo 3KIT.607.DIM
- 3- Tutti i ns. articoli sono dimmerabili "Noise Free" se installati come da schema di cablaggio.



Option: Cross Anti-glare Ring
Anello anti abbagliamento a croce

1XG1.C30.02

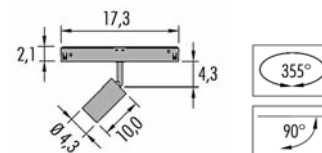
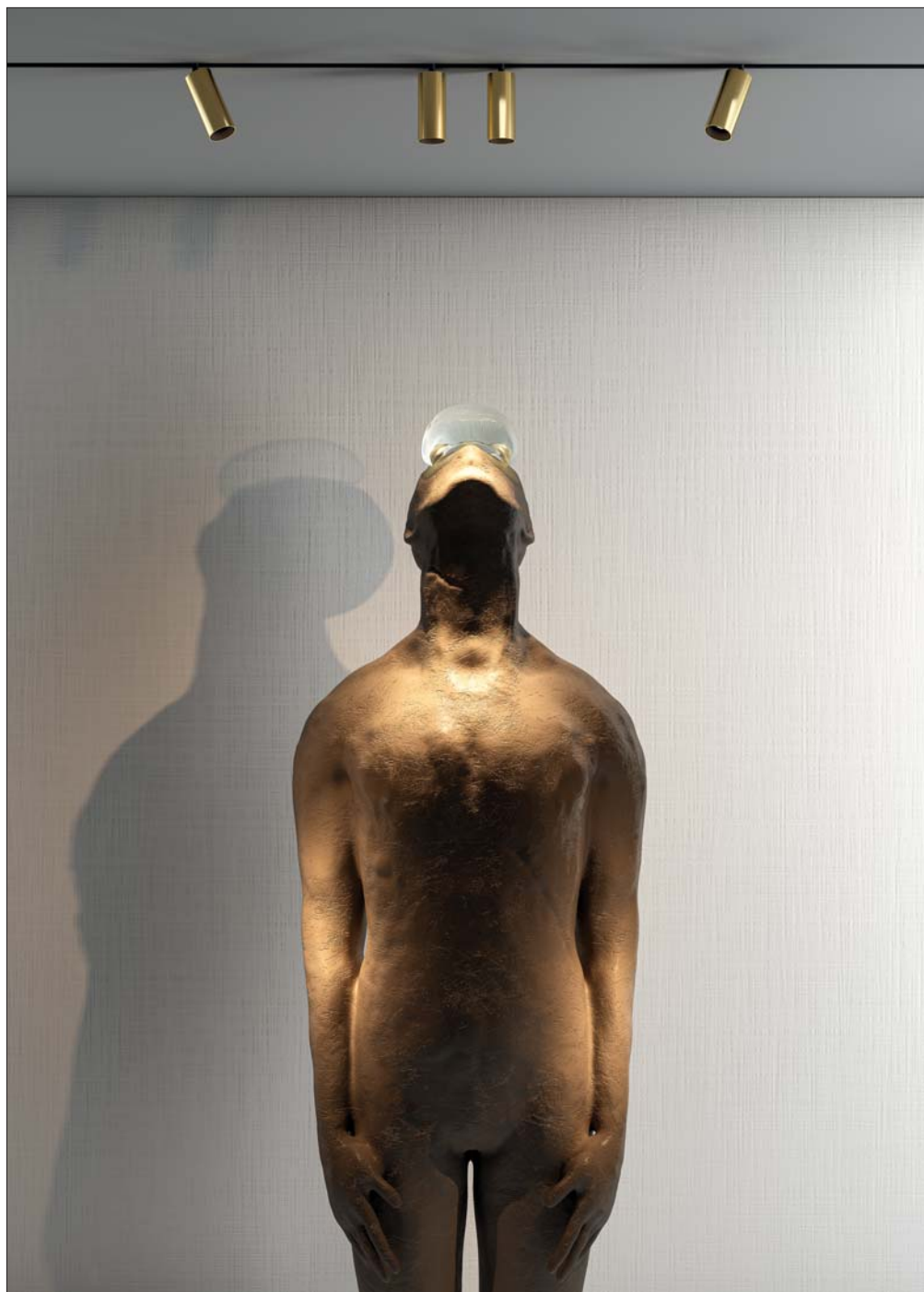


- Frame - Struttura*
-
- 02** ● Black - Nero
- 06** ● White - Bianco
- CH** ● Chrome - Cromo
- GD** ● Gold - Oro



Standard: X - Gun is supplied with Anti-glare Ring
X - Gun è fornito di anello anti abbagliamento

X-Gun 2 Ø 4,3



IP20	MC-E=3	CE	V	⊕
48V	LED 8W	CRI>95		
3XG2.03	on/off			
3XG2.G3	dimmable			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	829	S = 24°		
3 = 3000K	872	T = 8°		

Attention, before ordering the item:

- 1- Choose the appropriate 48V devices (100-150-240W), paying attention to the drop voltage table;
- 2- If you need to dim the light, choose the two options:
 - a. by a Master DALI (item not supplied by Oty);
 - b. by our dimming device 3KIT.607.DIM.
- 3- All our items are "Noise Free" dimming if installed as explained on the "devices installation scheme".

Attenzione, prima di ordinare l'articolo:

- 1- scegliere il trasformatore 48V adeguato (100-150-240W) prestando attenzione alla tabella di caduta tensione;
- 2- per dimmerare la luce, scegliere una delle due opzioni:
 - a. tramite Master Dali (articolo non fornito da Oty srl);
 - b. tramite il nostro dispositivo 3KIT.607.DIM
- 3- Tutti i ns. articoli sono dimmerabili "Noise Free" se installati come da schema di cablaggio.



Option: Cross Anti-glare Ring
Anello anti abbagliamento a croce

1XG1.C43.02

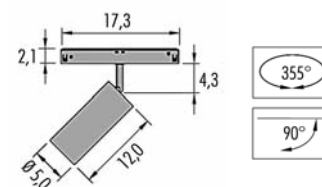


- Frame - Struttura*
-
- 02** ● Black - Nero
06 ● White - Bianco
CH ● Chrome - Cromo
GD ● Gold - Oro



Standard: X - Gun is supplied with Anti-glare Ring
X - Gun è fornito di anello anti abbagliamento

X-Gun 3 Ø 5,0



IP20	MC-E=3	CE	V	⊕
48V	LED 13W	CRI>95		
3XG3.03	■▲.□ on/off			
3XG3.G3	■▲.□ dimmable			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	1300	M = 36°		
3 = 3000K	1425	S = 24°		

Attention, before ordering the item:

- 1- Choose the appropriate 48V devices (100-150-240W), paying attention to the drop voltage table;
- 2- If you need to dim the light, choose the two options:
 - a. by a Master DALI (item not supplied by Oty);
 - b. by our dimming device 3KIT.607.DIM.
- 3- All our items are "Noise Free" dimming if installed as explained on the "devices installation scheme".

Attenzione, prima di ordinare l'articolo:

- 1- scegliere il trasformatore 48V adeguato (100-150-240W) prestando attenzione alla tabella di caduta tensione;
- 2- per dimmerare la luce, scegliere una delle due opzioni:
 - a. tramite Master Dali (articolo non fornito da Oty srl);
 - b. tramite il nostro dispositivo 3KIT.607.DIM
- 3- Tutti i ns. articoli sono dimmerabili "Noise Free" se installati come da schema di cablaggio.



Option: Honeycomb - Frangiluce Ø 3,8 cm

1X07.H50.02

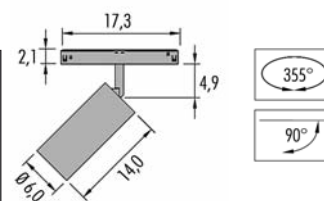
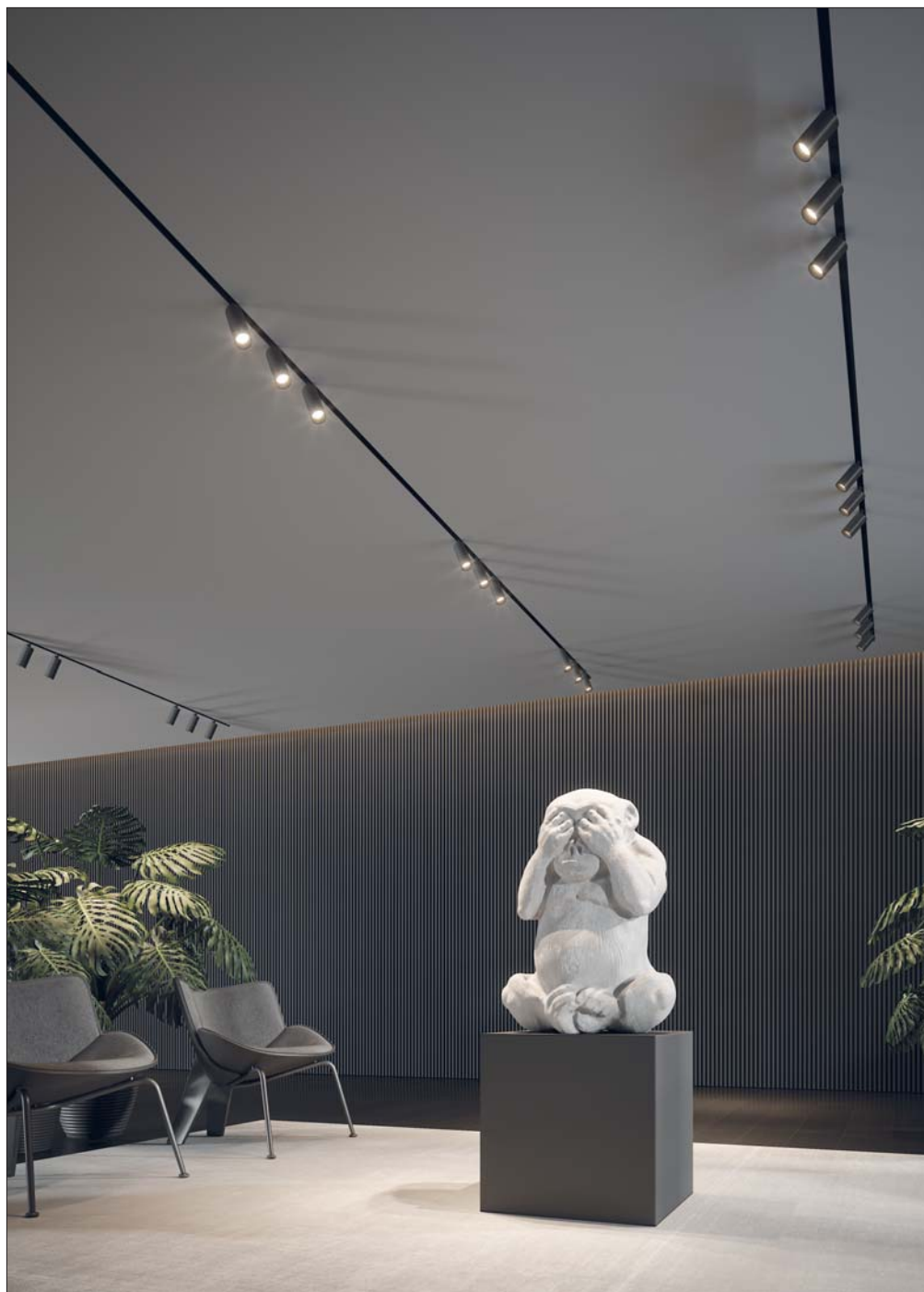


- Frame - Struttura*
-
- 02 ● Black - Nero
- 06 ● White - Bianco



Standard: X - Gun is supplied with Anti-glare Ring
X - Gun è fornito di anello anti abbagliamento

X-Gun 4 Ø 6,0



IP20	MC-E=3	CE	V	⊕
48V	LED 23W	CRI>95		
3XG4.05	on/off			
3XG4.G5	dimmable			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	2131	S = 24°		
3 = 3000K	2241	T = 15°		

Attention, before ordering the item:

- 1- Choose the appropriate 48V devices (100-150-240W), paying attention to the drop voltage table;
- 2- If you need to dim the light, choose the two options:
 - a. by a Master DALI (item not supplied by Oty);
 - b. by our dimming device 3KIT.607.DIM.
- 3- All our items are "Noise Free" dimming if installed as explained on the "devices installation scheme".

Attenzione, prima di ordinare l'articolo:

- 1- scegliere il trasformatore 48V adeguato (100-150-240W) prestando attenzione alla tabella di caduta tensione;
- 2- per dimmerare la luce, scegliere una delle due opzioni:
 - a. tramite Master Dali (articolo non fornito da Oty srl);
 - b. tramite il nostro dispositivo 3KIT.607.DIM
- 3- Tutti i ns. articoli sono dimmerabili "Noise Free" se installati come da schema di cablaggio.



Option: Honeycomb - Frangiluce

1XG4.H60.02 Ø 5,2 cm



Option: Barn Door - Frangiluce orientabile

1XG4.D60.02 Ø 6,0 cm



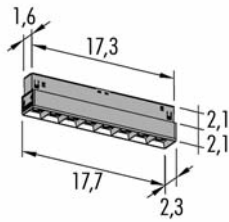
- Frame - Struttura*
-
- 02 ● Black - Nero
- 06 ● White - Bianco



Standard: X - Gun is supplied with Anti-glare Ring
X - Gun è fornito di anello anti abbagliamento



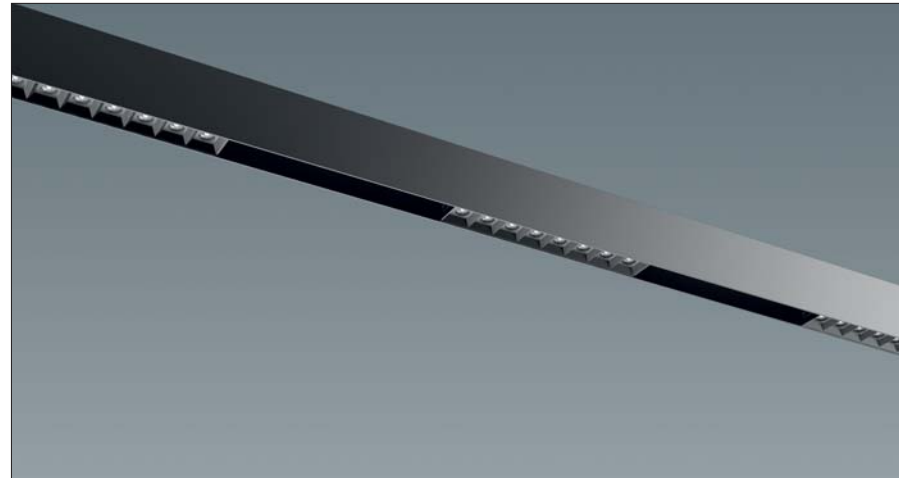
X - Dark 1



UGR<19

Frame - Struttura

02 ● Black - Nero



IP20	MC-E=3	CE	▽	⊕
48V	LED 8W	CRI>95		
3XD1.02	on/off			
3XD1.G2	dimmable			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	720	M = 50°		
3 = 3000K	772	T = 15°		

X-Dark can be used as a single element, or for unlimited length compositions.
Material: PMMA optical lens.
Light distribution: symmetric.

X-Dark può essere usato come elemento singolo, oppure per composizioni di varie lunghezze.
L'ottica delle lenti è in PMMA (Polimetilmetacrilato).
Distribuzione simmetrica della luce.

Attention, before ordering the item:

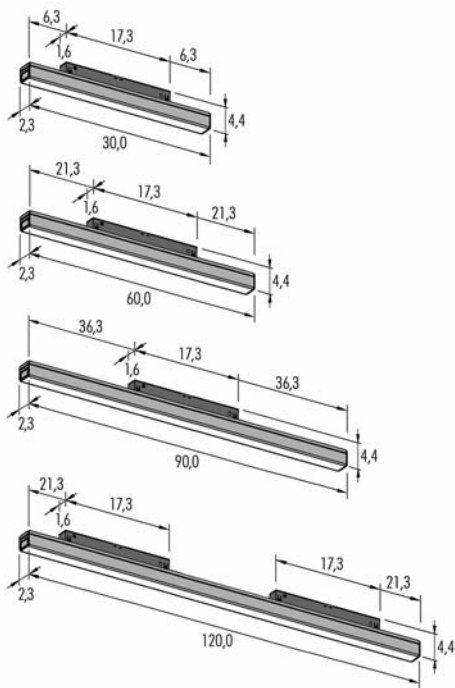
- 1- Choose the appropriate 48V devices (100-150-240W), paying attention to the drop voltage table;
- 2- If you need to dim the light, choose the two options:
 - a. by a Master DALI (item not supplied by Oty);
 - b. by our dimming device 3KIT.607.DIM.
- 3- All our items are "Noise Free" dimming if installed as explained on the "devices installation scheme".

Attenzione, prima di ordinare l'articolo:

- 1- scegliere il trasformatore 48V adeguato (100-150-240W) prestando attenzione alla tabella di caduta tensione;
- 2- per dimmerare la luce, scegliere una delle due opzioni:
 - a. tramite Master Dali (articolo non fornito da Oty srl);
 - b. tramite il nostro dispositivo 3KIT.607.DIM
- 3- Tutti i ns. articoli sono dimmerabili "Noise Free" se installati come da schema di cablaggio.

X-Line 30 | 60 | 90 | 120





X-Line can be used as a single element, or for unlimited length compositions without any dark zone.
Material: PC optical cover. Light distribution: symmetric.

X-Line può essere usato come elemento singolo, o come modulo per composizioni di varie lunghezze senza alcuna zona d'ombra. Diffusore luce in PC (Policarbonato). Distribuzione simmetrica della luce.

X-Line 60,90 and 120 cm, are the only measures that can be used to correctly illuminate the corners.

X-Line 60,90 e 120 cm, sono le misure che devono essere usate per illuminare correttamente gli angoli.

X-Line 30cm

IP20	MC-E=3	CE	▽	⊕
48V	LED 5W	CRI>90		
3XL1.04 ■ L.D1	on/off			
3XL1.G4 ■ L.D1	dimnable			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	460	120°		
3 = 3000K	500			

X-Line 60cm

IP20	MC-E=3	CE	▽	⊕
48V	LED 10W	CRI>90		
3XL2.04 ■ L.D1	on/off			
3XL2.G4 ■ L.D1	dimnable			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	920	120°		
3 = 3000K	1000			

X-Line 90cm

IP20	MC-E=3	CE	▽	⊕
48V	LED 15W	CRI>90		
3XL3.04 ■ L.D1	on/off			
3XL3.G4 ■ L.D1	dimnable			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	1380	120°		
3 = 3000K	1500			

X-Line 120cm

IP20	MC-E=3	CE	▽	⊕
48V	LED 20W	CRI>90		
3XL4.04 ■ L.D1	on/off			
3XL4.G4 ■ L.D1	dimnable			
■ Led color	Nominal lm	▲ Beam spread		
2 = 2700K	1840	120°		
3 = 3000K	2000			

Attention, before ordering the item:

- 1- Choose the appropriate 48V devices (100-150-240W), paying attention to the drop voltage table;
- 2- If you need to dim the light, choose the two options:
 - a. by a Master DALI (item not supplied by Oty);
 - b. by our dimming device 3KIT.607.DIM.
- 3- All our items are "Noise Free" dimming if installed as explained on the "devices installation scheme".

Attenzione, prima di ordinare l'articolo:

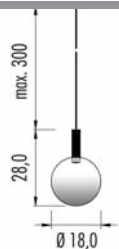
- 1- scegliere il trasformatore 48V adeguato (100-150-240W) prestando attenzione alla tabella di caduta tensione;
- 2- per dimmerare la luce, scegliere una delle due opzioni:
 - a. tramite Master Dali (articolo non fornito da Oty srl);
 - b. tramite il nostro dispositivo 3KIT.607.DIM
- 3- Tutti i ns. articoli sono dimmerabili "Noise Free" se installati come da schema di cablaggio.

X - Rail 48V magnet track system
sistema a binario magnetico

Bijou
C'est Moi
Chapeau
C'est Toi
Petit
Chérie

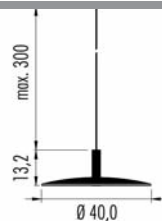


Black power supply cable. Cavo di alimentazione, nero.



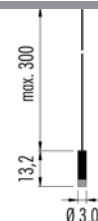
IP40	©	Bijou	CE	▽	⊕
48V		6W			CRI>90
3BUX.02	■ S. □	on/off			
3BUX.G2	■ S. □	dimmable			
■ Led color	Nominal lm	Beam spread			
2 = 2700K	528	25°			
3 = 3000K	552				

□	Cylinder - Cilindro
02	● Black - Nero
06	○ White - Bianco
C1	● Copper Anodized - Rame anodizzato
S1	● Brass Anodized - Ottone anodizzato



IP20	©	Chapeau	CE	▽	⊕
48V		6W			CRI>90
3CHX.02	■ S. □	on/off			
3CHX.G2	■ S. □	dimmable			
■ Led color	Nominal lm	Beam spread			
2 = 2700°K	528	20°			
3 = 3000°K	552				

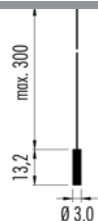
□	Up Down
02	●● Black/Black - Nero/Nero
06	○○ White/White - Bianco/Bianco
CK	●● Copper Anodized/Black - Rame anodiz./Nero
CW	●○ Copper Anodized/White - Rame anodiz./Bianco
SK	●● Brass Anodized/Black - Ottone anodiz./Nero
SW	●○ Brass Anodized/White - Ottone anodiz./Bianco



IP20	©	C'est Toi	CE	▽	⊕
48V		6W			CRI>90
3CTX.02	■ S. □	on/off			
3CTX.G2	■ S. □	dimmable			
■ Led color	Nominal lm	Beam spread			
2 = 2700°K	528	20°			
3 = 3000°K	552				

□	Cylinder - Cilindro
02	● Black - Nero
06	○ White - Bianco
C1	● Copper Anodized - Rame anodizzato
S1	● Brass Anodized - Ottone anodizzato

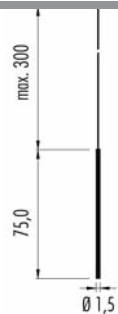
Black power supply cable. Cavo di alimentazione, nero.



IP20	©	C'est Moi	CE	▽	◇
48V		6W	CRI>90		
3CMX.02	■ S.	on/off			
3CMX.G2	■ S.	dimmable			
■ Led color	Nominal lm	Beam spread			
2 = 2700°K	528	20°			
3 = 3000°K	552				

□ Diffuser color - Diffusore

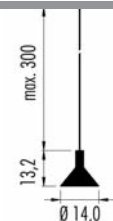
02 ● Black - Nero 06 ○ White - Bianco



IP20	©	Petit	CE	▽	◇
48V		2,3W	CRI>90		
3PTX.02	■ L.	on/off			
3PTX.G2	■ L.	dimmable			
■ Led color	Nominal lm	Beam spread			
2 = 2700°K	237	60°			
3 = 3000°K	256				

□ Diffuser color - Diffusore

02 ● Black - Nero 06 ○ White - Bianco



IP20	©	Chérie	CE	▽	◇
48V		6W	CRI>90		
3CEX.02	■ S.	on/off			
3CEX.G2	■ S.	dimmable			
■ Led color	Nominal lm	Beam spread			
2 = 2700°K	528	20°			
3 = 3000°K	552				

□ Diffuser color - Diffusore

02 ● Black - Nero 06 ○ White - Bianco

Recessed trimless - *Incasso senza bordo*

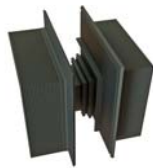


1XR5.100.02	100cm	Black - Nero
1XR5.100.06	100cm	White - Bianco
1XR5.200.02	200cm	Black - Nero
1XR5.200.06	200cm	White - Bianco
1XR5.300.02	300cm	Black - Nero
1XR5.300.06	300cm	White - Bianco



1XR5.GAI.02 Black - Nero

Non electrified vertical internal corner - *Angolare interno verticale non elettrificato*



1XR5.GAE.02 Black - Nero

Non electrified vertical external corner - *Angolare esterno verticale non elettrificato*



1XR5.GAH.02 Black - Nero
1XR5.GAH.06 White - Bianco

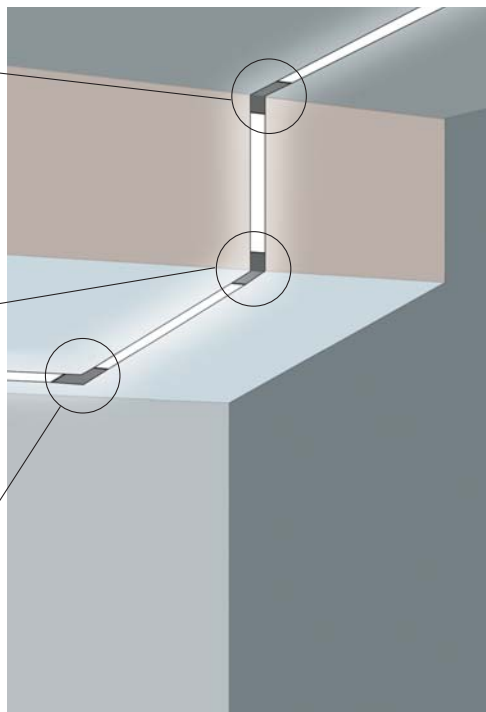
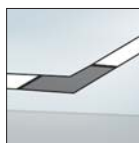
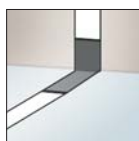
Non electrified horizontal corner. *Angolare orizzontale non elettrificato*



1XR5.GF1.02 Bracket - Staffa

3 Units to connect each linear track, or 6 units to connect two linear tracks to a singular angular (horizontal or vertical) connector.

*Ordinare 3 staffe per unire due binari lineari.
Ordinare 6 staffe per unire due binari lineari ad un profilo angolare (orizzontale o verticale).*



1XR5.PT1.02 100cm

Plaster installation guard. Black color

Copertura in PVC per protezione del binario durante l'installazione su cartongesso. Colore nero

Surface | Pendant - *Plafone | Sospensione*

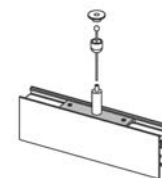


1XR2.100.02	100cm	Black - Nero
1XR2.100.06	100cm	White - Bianco
1XR2.200.02	200cm	Black - Nero
1XR2.200.06	200cm	White - Bianco
1XR2.300.02	300cm	Black - Nero
1XR2.300.06	300cm	White - Bianco



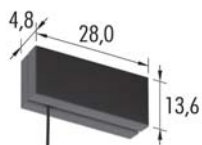
1XR2.GL1.01	150cm
1XR2.GL2.01	300cm
1XR2.GL3.01	500cm

Long bracket for pendant track with steel cable Ø 1,5 mm
Staffa per binario a sospensione con cavo in acciaio Ø 1,5mm



1XR2.GAH.02 Black - Nero
1XR2.GAH.06 White - Bianco

Non electrified corner for surface and pendant track
Angolare non elettrificato per binario a plafone e/o sospensione



Canopy - Rosone: On/Off 48V - 75W

3XR2.C01.02 Black - Nero
3XR2.C01.06 White - Bianco

Wire - Cavo elettrificato: 150cm

3XR2.C02.02 Black - Nero
3XR2.C02.06 White - Bianco

Wire - Cavo elettrificato: 300cm

3XR2.C03.02 Black - Nero
3XR2.C03.06 White - Bianco

Wire - Cavo elettrificato: 500cm



3XR2.C13.02 Black - Nero
3XR2.C13.06 White - Bianco

Canopy with no device on board. Black wire 300cm
 Place the device in remote position.

*Rosone senza trasformatore. 300cm di cavo nero elettrificato.
 Posizionare il trasformatore in remoto.*

Accessories for Recessed, Surface and Pendant 48V track system

Accessori comuni per binario 48V nelle versioni: incasso senza bordo, plafone e sospensione



1XR.TC1.02 Black - Nero
1XR.TC1.06 White - Bianco

End cup for track - *Tappo chiusura binario*



1XR.TF1.02 Black - Nero
1XR.TF1.06 White - Bianco

End cup with hole - *Tappo con foro per chiusura binario*



1XR.CE3.02 300cm. Black - Nero
1XR.CE3.06 300cm. White - Bianco

Aesthetic track cover - *Chiusura estetica binario*



1XR.CUT

Cutting tool for track conductors - *Cesoia per ridurre i conduttori*



1XR.TE1.02 Black - Nero
1XR.TE1.06 White - Bianco

Short end - Feed - *Testata di alimentazione ridotta*



1XR.GEC.02 Black - Nero
1XR.GEC.06 White - Bianco

Electrified jointing connector - *Giunto passante elettrificato*



1XR.GEA.02 Black - Nero
1XR.GEA.06 White - Bianco

Adjustable electrified corner - *Giunto elettrificato flessibile*



1XR.GMC.02 Black - Nero

Non electrified jointing connector - *Giunto passante non elettrificato*

X-Running

Pendant light made of aluminum structure with upward and downward light emission.

Available in two versions:

- CUP, in sizes Ø60, Ø80 and Ø120cm, dimmable with central canopy Ø33cm.
- in sizes Ø60, Ø80, Ø120, Ø180 and Ø230cm, on/off or dimmable with micro canopy Ø7,5cm and transformer to be placed in a remote position.

Articolo a sospensione con struttura in alluminio ed emissione della luce superiore ed inferiore.

Disponibile in due versioni:

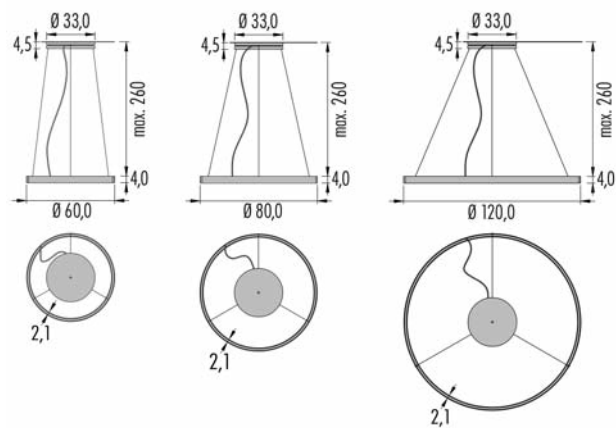
- CUP, nelle misure Ø60, Ø80 e Ø120cm, dimmerabile con rosone centrale Ø33cm.
- nelle misure Ø60, Ø80, Ø120, Ø180 e Ø230cm, on/off oppure dimmerabile con micro rosone Ø7,5cm e trasformatore da posizionare in remoto.





X-Running CUP

central external canopy - rosone esterno centrale



R06 Ø 60,0

IP40 ⓘ UGR<14 CE ▽ Ⓢ

24V 88W CRI>90

3RC06.4 ■ L. □ DALI - Push - 1...10V

■ Led color	Nominal lm	Beam spread
2 = 2700K	6552	44°
3 = 3000K	7280	

R12 Ø 120,0

IP40 ⓘ UGR<14 CE ▽ Ⓢ

24V 184W CRI>90

3RC12.4 ■ L. □ DALI - Push - 1...10V

■ Led color	Nominal lm	Beam spread
2 = 2700K	13752	44°
3 = 3000K	15280	

R08 Ø 80,0

IP40 ⓘ UGR<14 CE ▽ Ⓢ

24V 126W CRI>90

3RC08.4 ■ L. □ DALI - Push - 1...10V

■ Led color	Nominal lm	Beam spread
2 = 2700K	9432	44°
3 = 3000K	10480	

□ Ring - Anello Canopy - Rosone Wire - Cavo

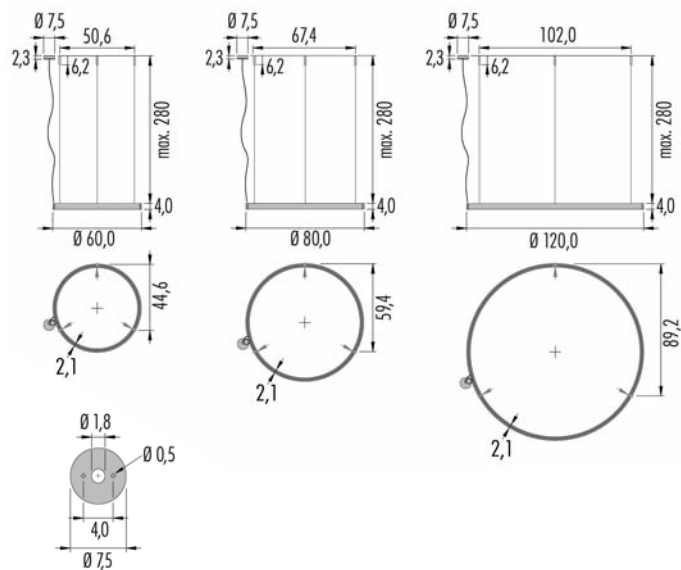
02 ● Black - Nero White - Bianco Black - Nero
06 ○ White - Bianco White - Bianco Black - Nero



X - Running

micro external canopy: gear in remote position - micro rosone esterno: trasformatore in remoto





R06 Ø 60,0

IP40	ⓘ	UGR<14	CE	▽	⊕
24V		88W			CRI>90
3R06.4	■ L. □	on/off			
■ Led color		Nominal lm			Beam spread
2 = 2700K		6552			44°
3 = 3000K		7280			

R12 Ø 120,0

IP40	ⓘ	UGR<14	CE	▽	⊕
24V		184W			CRI>90
3R12.4	■ L. □	on/off			
■ Led color		Nominal lm			Beam spread
2 = 2700K		13752			44°
3 = 3000K		15280			

R08 Ø 80,0

IP40	ⓘ	UGR<14	CE	▽	⊕
24V		126W			CRI>90
3R08.4	■ L. □	on/off			
■ Led color		Nominal lm			Beam spread
2 = 2700K		9432			44°
3 = 3000K		10480			

□	Ring - Anello	Canopy - Rosone	Wire - Cavo
02	● Black - Nero	Black - Nero	Black - Nero
06	○ White - Bianco	White - Bianco	Black - Nero

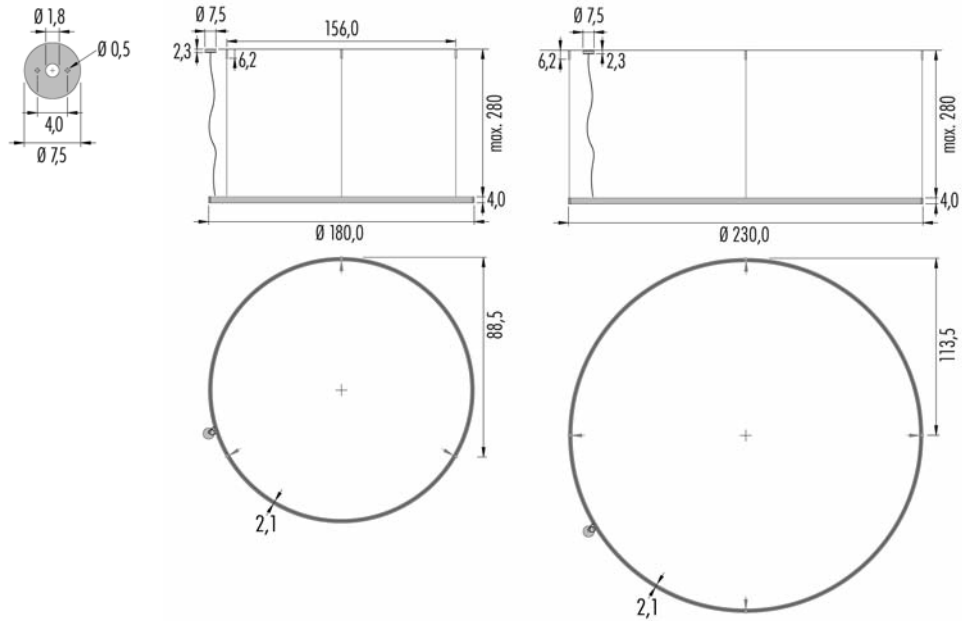
3KIT.E24.DIM

Dimmable option:
 DALI - Push - 1...10V
 Remote installation
 Installazione remota



X - Running

micro external canopy: gear in remote position - micro rosone esterno: trasformatore in remoto



R18 \varnothing 180,0

IP40 ⓘ UGR<14 CE ▽ Ⓢ

24V 270W CRI>90

3R18.4 ■ L. □ on/off - 1...10V

■ Led color	Nominal lm	Beam spread
2 = 2700K	20232	44°
3 = 3000K	22480	

R23 \varnothing 230,0

IP40 ⓘ UGR<14 CE ▽ Ⓢ

24V 347W CRI>90

3R23.4 ■ L. □ on/off - 1...10V

■ Led color	Nominal lm	Beam spread
2 = 2700K	26028	44°
3 = 3000K	28920	

□	Ring - Anello	Canopy - Rosone	Wire - Cavo
02 ●	Black - Nero	Black - Nero	Black - Nero
06 ○	White - Bianco	White - Bianco	Black - Nero

3KIT.D24.DIM

Dimmable option:
DALI - Push - 1...10V
Remote installation
Installazione remota

Vademecum

MC-E

MacAdams step:

é un parametro attraverso il quale si definisce il grado di decadimento del colore della luce di una sorgente led nel tempo.

Lo step 3 rappresenta ad oggi il livello di decadimento più basso.

it is a parameter which defines the deterioration degree of the colour of the light coming from a led source during its life. Step 3 is nowadays the lower deterioration level.

es ist ein Parameter, der der Verschlechterungsgrad der Lichtfarbe eines Led Leuchtmittels während seines Lebens bestimmt. Step 3 ist heutzutage das niedrigste Verschlechterungsniveau.

Est un paramètre avec le quel on défini le degré de détérioration de la couleur de la lumière d'une source led dans le temps. Aujourd'hui le Step 3 est le niveau de détérioration le plus bas.

el es un parámetro que define el grado de deterioración del color de la luz de una fuente led en el tiempo. El step 3 representa hoy el nivel de deterioración más bajo.

CRI

Indice di resa cromatica di una sorgente luminosa, e misura di quanto naturali appaiano i colori degli oggetti da essa illuminati.

Colour Rendering Index of a light source and measure indicating how natural the colours of objects appear when enlightened from it.

Farbwiedergabeindex einer Lichtquelle und Maß, das, wie nach der Natur die Farben der Objekten sich herausstellen, wenn sie von dieser Lichtquelle beleuchtet sind, anzeigt.

Indice de rendu des couleurs d'une source lumineuse et mesure qui indique la pureté des couleurs des objets éclairés par cette source.

Indice de rendimiento lumínico de una fuente luminosa, y medida de lo natural del color de los objetos iluminados con dicha fuente.

lm

Il lumen è l'unità di misura del flusso luminoso di una sorgente luminosa.

Lumen is the unit of the light flux of a light source.

Lumen ist ein Maß der Strahlengang einer Lichtquelle.

Le lumen est l'unité de mesure du flux d'éclairage d'une source lumineuse.

El lumen es la unidad de medida del flujo luminoso de una fuente luminosa.

lx

Il lux è l'unità di misura per l'illuminamento di un'area piana.

Un lux è pari a un lumen fratto un metro quadrato.

Lux is the unit for the lighting of a flat area. One lux is equal to one lumen divided per one square meter.

Lux ist ein Maß für die Beleuchtung einer ebenen Oberfläche.

Ein lux ist gleich ein lumen geteilt durch einen quadratischen Meter.

Le lux est l'unité de mesure pour l'illumination d'une zone plane. Un lux correspond à un lumen divisé par mètre carré.

El lux es la unidad de medida de iluminación de una superficie. Un lux es equivalente a un lumen por metro cuadrado.



Classe I: Le componenti elettriche accessibili sono collegate ad un conduttore di terra.

Class I: Only basic insulation, accessible conductors are earthed. Earthing compulsory.

Klasse I: Grundisolation leitenden; berührbare Metallteile sind mit Schutzerdung verbunden. Schutzerdung vorgeschrieben.

Classe I: Seulement isolation de base, les parties conductrices accessibles sont reliées à un conducteur terre. Mise à la terre obligatoire.

Clase I: Sólo aislamiento fundamental; además, las partes conductoras accesibles están conectados a un conductor de tierra. Puesta a tierra indispensable.



Classe II: Messa a terra esclusa, sostituita da cavi elettrici con un isolamento rinforzato.

Class II: basic insulation plus second insulation or both are replaced by reinforced insulation. Earthing excluded

Klasse II: Entweder zu der Grundisolation kommt noch eine zweite Isolierung hinzu oder ist eine verstrebtten Isolierung vorgesehen.

Classe II: Soit à l'isolation, soit ces deux dernières sont remplacées par une isolation renforcée. Mise à la terre: excluse.

Clase II: Al aislamiento fundamental se añade un segundo aislamiento, o bien los dos aislamientos se reemplazan por un aislamiento reforzado.



Classe III: Alimentazione a bassa tensione, inferiore a 50V-50Hz. Messa a terra non prevista.

Class III: Low tension inferior to 50V-50Hz. No ground cable.

Klasse III: Niedervolt < 50V-50 Hz, ohne Erdung

Class III: Alimentation de sécurité à basse tension.

Ne doit en aucun cas être utilisée pour des tensions supérieures à 50V-50Hz. mise à la terre.

Clase III: Alimentación de baja tensión, inferior a 50V-50Hz. Toma de tierra no prevista.



Apparecchio con caratteristiche per il montaggio diretto su superfici normalmente infiammabili (EN 60 598/VDE 0711).

Device which can be mounted on flammable surfaces (EN 60 598/VDE 0711).

Aparato con características para el montaje directo sobre superficies normalmente inflamables (EN 60 598/VDE 0711).



Prodotto conforme alle direttive europee.

Products complying with the Eur. Comm. rules.

Produkt gemaess den EU-Normen.

Producido conforme a las directivas europeas.

IP identification

- Ⓒ** Driver incluso
Driver included
Treiber mitgeliefert
Driver fourni
Driver incluido
- Ⓒ** Driver non incluso
Driver not included
Treiber nicht mitgeliefert
Driver non fourni
Driver excluido
- Ⓓ** lampadina inclusa
including bulb
Leuchtmittel inklusiv
ampoule comprise
bombilla incluida
- Ⓓ** trasformatore incluso
transformer included
Trafo mitgeliefert
transformateur fournie
transformador incluido
- Ⓓ** trasformatore non incluso
transformer not included
Trafo nicht mitgeliefert
transformateur non fournie
transformador excluido
- IP0X** nessuna protezione
no protection
kein Schutz
non protégé
sin protección
- IP1X** protezione contro corpi estranei $\geq 50\text{mm}$
protection against solid objects $\geq 50\text{mm}$
Schutz gegen Fremdkörpern $\geq 50\text{mm}$
protection contre des corps étrangers $\geq 50\text{mm}$
protegido contra objetos extraños $\geq 50\text{mm}$
- IP2X** protezione contro corpi estranei $\geq 12\text{mm}$
protection against solid objects $\geq 12\text{mm}$
Schutz gegen Fremdkörpern $\geq 12\text{mm}$
protection contre des corps étrangers $\geq 12\text{mm}$
protegido contra objetos extraños $\geq 12\text{mm}$
- IP3X** protezione contro corpi estranei $\geq 2,5\text{mm}$
protection against solid objects $\geq 2,5\text{mm}$
Schutz gegen Fremdkörpern $\geq 2,5\text{mm}$
protection contre des corps étrangers $\geq 2,5\text{mm}$
protegido contra objetos extraños $\geq 2,5\text{mm}$
- IP4X** protezione contro corpi estranei $\geq 1\text{mm}$
protection against solid objects $\geq 1\text{mm}$
Schutz gegen Fremdkörpern $\geq 1\text{mm}$
protection contre des corps étrangers $\geq 1\text{mm}$
protegido contra objetos extraños $\geq 1\text{mm}$
- IP5X** protezione da polvere
dust-protected
Staubgeschützt
protection contre la poussière
aparato protegido contra el polvo
- IP6X** stagno alla polvere
dust-proof
Staubdicht
hermétique à la poussière
aparato totalmente protegido contra el polvo
- IPX0** nessuna protezione
no protection
kein Schutz
non protégé
sin protección
- IPX1** protezione contro caduta acqua verticale
protected against water drops falling vertically
Schutz gegen Wassertropfen, die senkrecht herabfallen
protégé contre les gouttes d'eau tombant verticalement
protegido contra la caída de gotas de agua
- IPX2** protezione contro caduta di gocce oblique a 15°
protected against water drops max inclination 15°
Schutz gegen Wassertropfen, die senkrecht herabfallen Neigung 15°
protégé contre les gouttes d'eau à inclinaison maximale de max 15°
protegido contra la caída de gotas de agua con inclinación max 15°
- IPX3** protezione contro caduta di gocce oblique a 60°
protected against water drops max inclination 60°
Schutz gegen Wassertropfen, die senkrecht herabfallen Neigung 60°
protégé contre les gouttes d'eau à inclinaison de max 60°
protegido contra la caída de gotas de agua con inclinación max 60°
- IPX4** protezione contro spruzzi d'acqua
protected against sprinkling water
Spritzwassergeschützt
protégé contre les éclaboussures
aparato protegido contralasalpicaduras
- IPX5** protezione contro getti d'acqua
protected against water jets
Wasserstrahlgeschützt
protégé contre les gouttes d'eau
aparato totalmente protegido contra los chorros de agua
- IPX6** protezione contro inondazioni
Protected against flooding
Überschwemmunggeschützt
rotected against flooding
aparato totalmente protegido contra
- IPX7** protezione per immersione temporanea
protected against brief immersions
gegen kurzen Tauchen geschützt
hermétique à la immersion
aparato totalmente protegido contra la sumersión
- IPX8** protezione per immersione costante
protected against long immersion
Tauchengeschützt
protégé pour des immersions prolongées
aparato totalmente protegido contra la larga imersión



CREDITS

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