

TOGO B

6102

Sospensione led a singola emissione per binario elettrificato Eurostandard. Corpo in estrusione di alluminio verniciato con polveri epossipoliestere di colore bianco opaco o nero opaco antingiallente con finitura goffrata fine, alimentatore elettronico a 220-240V 50/60Hz o 48Vdc. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1.

Single emission LED suspension for Eurostandard electrified track. Extruded aluminum body painted with matt white or matt black anti-yellowing epoxy-polyester powders with fine embossed finish, 220-240V 50/60Hz or 48Vdc track electronic power supply. Manufactured in accordance with EN / IEC 60598-1.

CARATTERISTICHE / MAIN FEATURES

- 

Classe II
Class II
- 

CRI >80
CRI >90
- 

EN / IEC
60598-1
- 

Sistema binario
Track system
- 

Mac Adams 3
- 

RG0/RG1
- 

UGR <16
- 

L90-B10 >100.000 h
- 

IK 07
- 

7 YEARS
WARRANTY
- 

IP20
- 

○ Bianco opaco / Matt white
● Nero opaco / Matt black

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	○ Bianco opaco	Options	● Nero opaco
6102		33		27 = 2700°K (CRI >80)		03		BL	= on/off (220-240Vac)	NL	= on/off (220-240Vac)
		35		30 = 3000°K (CRI >80)		05		B4	= on/off (48Vdc)	N4	= on/off (48Vdc)
		53		40 = 4000°K (CRI >80)		07		BD	= dali (220-240Vac)	ND	= dali (220-240Vac)
		55		93 = 3000°K (CRI >90)		10		DB	= dali (48Vdc)	DN	= dali (48Vdc)
				94 = 4000°K (CRI >90)							

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-7.65%
30	3000	> 80	-3.02%
40	4000	> 80	standard
93	3000	> 90	-18.25%
94	4000	> 90	-14.30%

DOTAZIONE / STANDARD EQUIPMENT

- Driver per binario elettrificato Eurostandard incluso.

- Adattatore per binario 48Vdc incluso.
- Driver for Eurostandard electrified track.

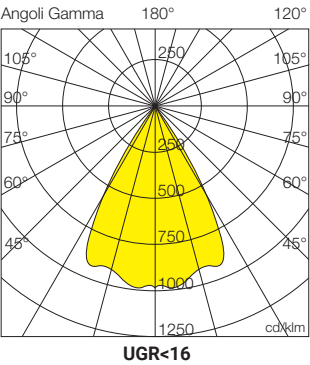
- Adapter for 48Vdc track.





TOGO B

mod.33
mod.35



Ottica

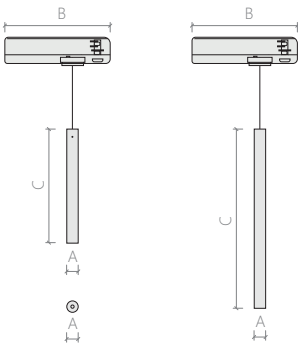
Riflettore 50° antiabbagliamento in PC brillantato ad alto rendimento di flusso e UGR controllato <16.

Optic

50° polished PC anti-glare reflector with high flux efficiency and controlled UGR <16.

DIMENSIONI / DIMENSIONS

	A	B	C	Kg
D1	35	170	350	0,8
D2	35	170	550	0,9



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

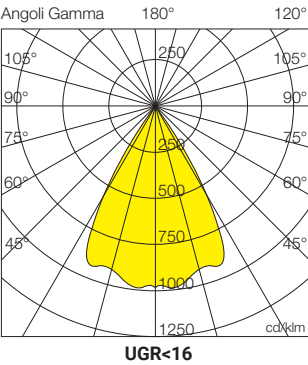
PRESTAZIONI / PERFORMANCE

Code	Mod	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6102334003BL	33	3	4000K - CRI>80	394	131	D1	○
6102354003BL	35	3	4000K - CRI>80	394	131	D2	○
6102334005BL	33	5	4000K - CRI>80	534	107	D1	○
6102354005BL	35	5	4000K - CRI>80	534	107	D2	○

Code	Mod	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6102334003NL	33	3	4000K - CRI>80	394	131	D1	●
6102354003NL	35	3	4000K - CRI>80	394	131	D2	●
6102334005NL	33	5	4000K - CRI>80	534	107	D1	●
6102354005NL	35	5	4000K - CRI>80	534	107	D2	●

TOGO B

mod.53
mod.55



Ottica

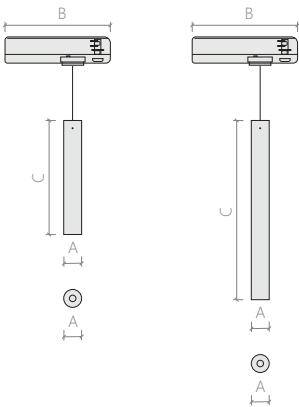
Riflettore 50° antiabbagliamento in PC brillantato ad alto rendimento di flusso e UGR controllato <16.

Optic

50° polished PC anti-glare reflector with high flux efficiency and controlled UGR <16.

DIMENSIONI / DIMENSIONS

	A	B	C	Kg
D3	55	170	350	1,0
D4	55	170	550	1,1



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	Mod	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6102534007BL	53	7	4000K - CRI>80	832	119	D3	○
6102554007BL	55	7	4000K - CRI>80	832	119	D4	○
6102534010BL	53	10	4000K - CRI>80	1033	103	D3	○
6102554010BL	55	10	4000K - CRI>80	1033	103	D4	○

Code	Mod	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6102534007NL	53	7	4000K - CRI>80	832	119	D3	●
6102554007NL	55	7	4000K - CRI>80	832	119	D4	●
6102534010NL	53	10	4000K - CRI>80	1033	103	D3	●
6102554010NL	55	10	4000K - CRI>80	1033	103	D4	●