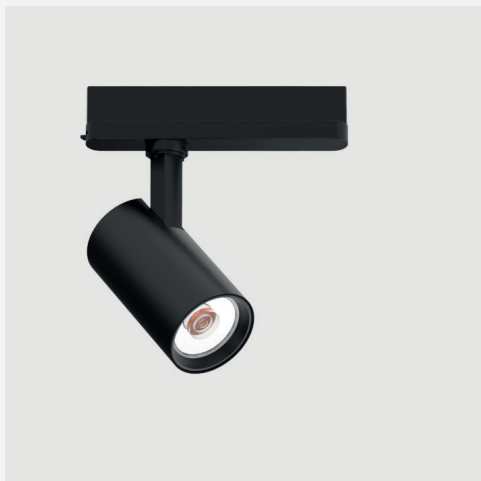


Accessori Accessories



Filtro anti abbagliamento
Anti glare filter

DIRECT S

15111.

Caratteristiche meccaniche Mechanical features

Tipo Installazione Installation type	Faretto a binario Track spotlight
Materiale Material	Alluminio, PC Aluminium, PC
Gradazione Ottica Optic	.01 15° .02 24° .03 38° .04 60°
Finitura Finishing	.11 Bianco White .14 Nero Black
Grado protezione IP IP rating	IP20
Dimensioni Dimensions	Ø66 x 118mm
Marcatura Labelling	CE UK
Classe Isolamento Insulation class	□

Caratteristiche illuminotecniche Lighting features

Tensione Alimentazione prodotto finito Supply voltage finished product	230V
Alimentatore Power supply	ON/OFF Integrato ON/OFF Integrated
Potenza (W) Power (W)	12 W
Dimmerabile Dimmable	DALI <i>a richiesta on request</i>
Flusso luminoso dispositivo a 3000K Device luminous flux at 3000K	1248 lm
Efficienza luminosa dispositivo a 3000K Device luminous efficacy at 3000K	104 lm/W
CRI - Resa Cromatica CRI - Color rendering index	CRI > 92
Deviazione cromatica Standard deviation color matching	SDCM 2
Vita media a Ta 25°(ore) Average lifetime at Ta 25°C (h)	50000 hours (L80/B10)
Gruppo rischio luce blu Blue light risk group	RG1
CCT - Temperatura Colore (gradi Kelvin) CCT - Correlated color temperature (K)	.WW 3000K .NW 4000K



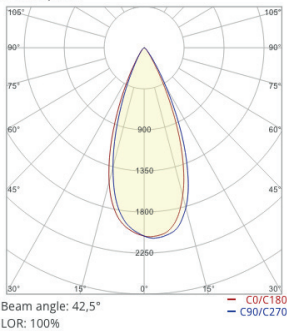
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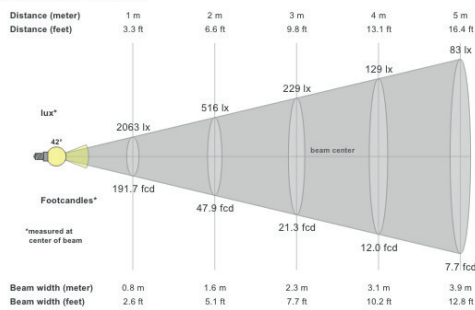
Curve fotometriche Photometric curves

38°

Polar plot



Beam intensities



Guida alla configurazione Configuration guide

15111	+ .01	+ .11	+ .WW
Codice	Ottica	Finitura	CCT
Code	Optic	Finishing	