

LIRA 80 (15W)

313SB01L11



Descrizione del prodotto / Product description

Profilo LED lineare per interni ed esterni. Ideale per l'illuminazione architettonica di edifici e facciate.

Profilo dissipante trafilato in alluminio, con lavorazione CNC, schermo in vetro extrachiaro serigrafato e staffe in Acciaio Inox AISI316L.

Ottica ad emissione spot o ellittica in PMMA trasparente.

Pressacavo posteriore M12x1,5 IP68. Circuito LED PURALUCE composto da 6 o 12 Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90.

Cavo di collegamento 2x0,50mm2, L 1000mm.

Fornito con sistema di connessione a due poli IP68 (vedi istruzioni di montaggio).

Wall LED floodlight for indoor/outdoor. Ideal for Architectural lighting of buildings and facades.

Heat sink profile made of anodized aluminum obtained by CNC machine, extra-clear silk-screened glass and AISI316L stainless steel bracket.

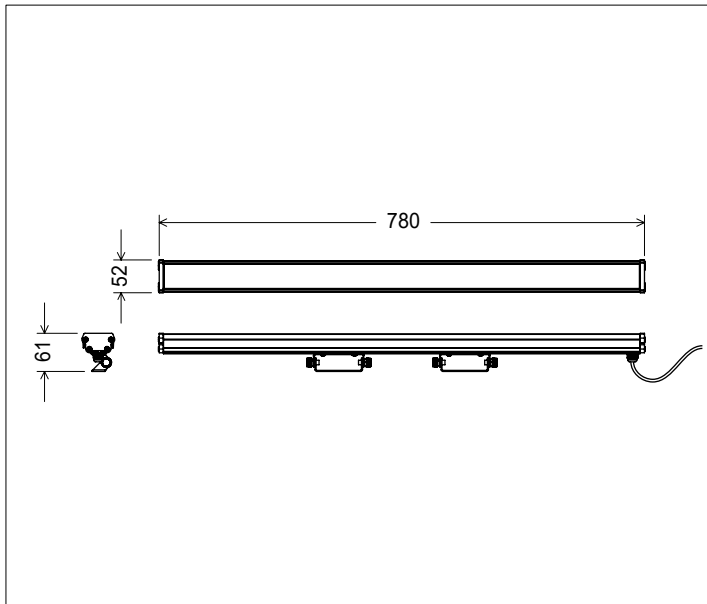
Spot emission optic or elliptical made of clear PMMA.

Rear cable gland M12x1.5 IP68.

PURALUCE LED circuit consisting of 6 or 12 high efficiency power LEDs (up to 150lm / W) CRI ≥90.

Connection cable 2x0,50mm2, L 1000mm.

Supplied with IP68 connection system (see assembly instructions).



Dati tecnici / Technical Info

* su richiesta / on requests

Finiture / Finishes

- ☐ **2001** Anodizzato Argento | Silver Anodized
- ☒ Verniciati RAL | RAL Paintings*

Potenza | Power 15W

Corrente | Current -

Tensione | Voltage 24Vdc

Tolleranza cromatica | Chromatic tolerance 3 SDCM

Flusso luminoso | Luminous Flux 2145lm

Mantenimento del flusso luminoso | Flux Maintenance ≥50.000h

Temperature di esercizio | Operating temperature -20° ~ 45°

Simbologia tecnica Technical informations

	Conforme alle direttive CE
	Classe III
	Indice di Protezione IP65

Temperatura di Colore Color Temperature

9027 - 2700K CRI 92
9030 - 3000K CRI 92
9040 - 4000K CRI 92

Ottiche Optics

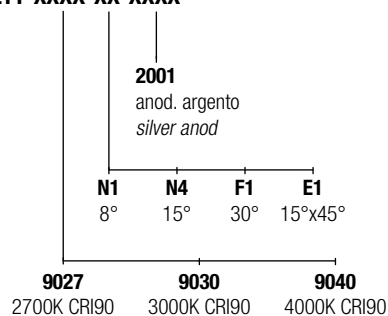
	N1 - 8° (Very Narrow Beam)
	N4 - 15° (Narrow Beam)
	F1 - 30° (Flood Beam)
	E1 - 15x45° (Elliptical Beam)

Sistemi di Controllo Control System

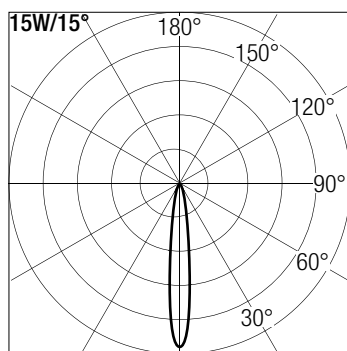
	On / Off (remoto escluso / remote excluded)
	Push * (remoto escluso / remote excluded)
	1-10V , 0-10V * (remoto escluso / remote excluded)
	DALI * (remoto escluso / remote excluded)

Creazione Codice | Code construction

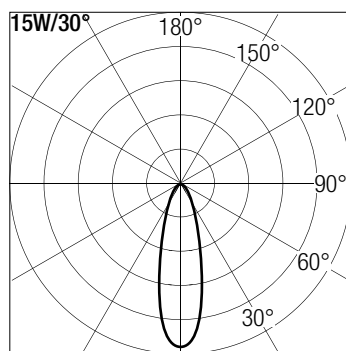
313SB01L11-XXXX-XX-XXXX



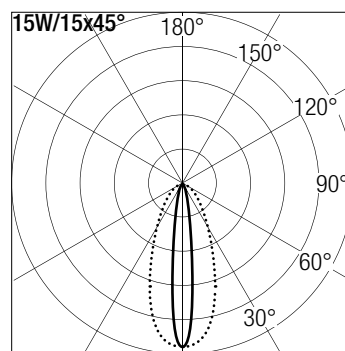
Dati Fotometrici | Photometric Specification



h (m)	E (lx)	D (cm)
1	8883	26
1,5	5968	39
2	4455	52
2,5	3501	66
3	2850	79



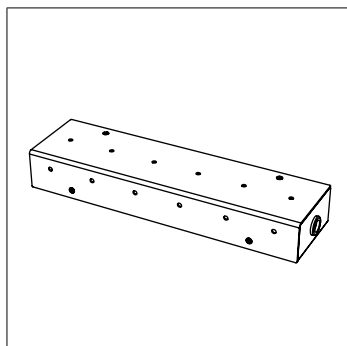
h (m)	E (lx)	D (cm)
1	3092	53
1,5	1742	80
2	1080	107
2,5	723	133
3	519	160



h (m)	E (lx)	D (cm)
1	4616	26x80
1,5	2439	39x121
2	1453	52x161
2,5	954	66x202
3	677	79x242

Accessori | Accessories

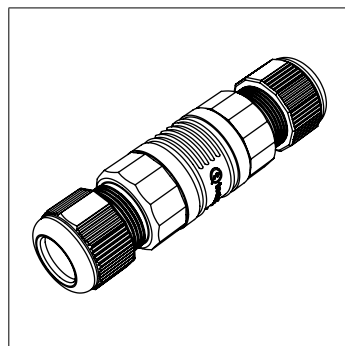
9D015



Scatola per alimentatore a bordo.
(200x50x36mm)

Stainless Steel Box for On-Board Driver.
(200x50x36mm)

THB.391.R4A.R



Connettore lineare IP68 a 4 poli.
ANTICONDENSA (Ø23x89mm)

4 poles linear IP68 connector.
ANTICONDENSATION (Ø23x89mm)

Alimentatori | *Led Driver*

Tipo Alim. / Driver Type	potenza / power	tensione / voltage	dimensioni / dimensions	n. prodotti	IP	codice / code
ON/OFF	36W	24Vdc	39x25x120mm	1 ~ 2	67	9M402
	75W	24Vdc	32x63x140mm	1 ~ 3	67	9M403