PURALUCE
tuscany light

# ALPHA MAXI Track 48Vdc (Ad. Curvo Bin. 01-06-13 Nero o Bianco) 340BD15L11 340BD16L11

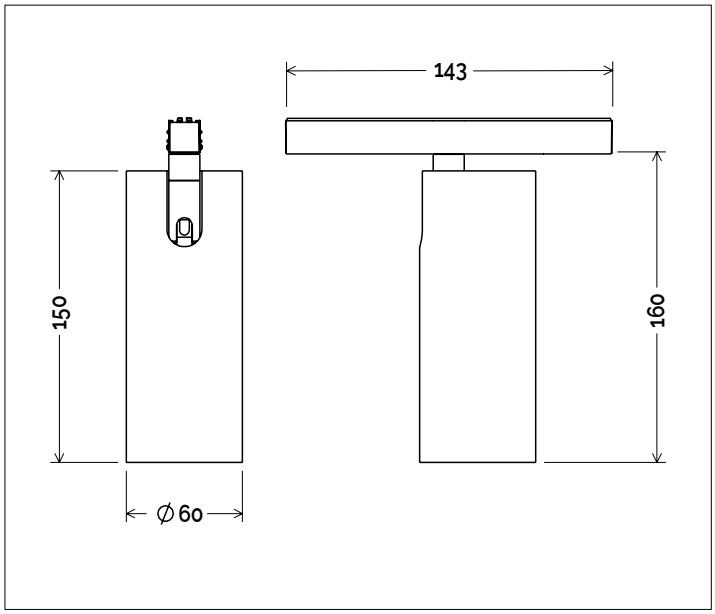


## Descrizione del prodotto / *Product description*

Proiettore LED direzionabile da interno per binari elettrificati a bassa tensione 48Vdc.
Ideale per l'illuminazione d'accento.
Corpo realizzato da tornitura di alluminio verniciato.
Disponibili varie ottiche in PMMA trasparente.
Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta.
Sorgente COB LED con LES ridotta.
Fornito con adattatore per binari in tensione costante "Stucchi".

*Adjustable LED projector for indoor for track or ceiling system. Ideal for accent light.*
*Body made of turning aluminum with painted finish.*
*Spot optics made of clear PMMA and anti-glare ring made of anodized aluminum with customizable finish.COB LED source with LES reduced.*

*COB LED source with LES reduced.*
*Supplied with "Stucchi" constant voltage track adapter.*




## Dati tecnici | *Technical Info*

* su richiesta / on requests

| | |
|---|---|
| Finiture | *Finishes* | **4010** Oro \| *Gold*<br>**4011** Bronzo \| *Bronze*<br>**4051** Bianco Txt \| White Textured<br>**4052** Nero Txt \| Black Textured<br>Verniciati RAL \| *RAL Paintings** |
| Potenza \| *Power* | 18W |
| Corrente \| *Current* | - |
| Tensione \| *Voltage* | 48Vdc |
| Tolleranza cromatica \| *Chromatic tollerance* | 3 SDCM |
| Flusso luminoso \| *Luminous Flux* | 2230lm |
| Mantenimento del flusso luminoso \| *Flux Maintenance* | ≥50.000h |
| Temperature di esercizio \| *Operating temperature* | -20° ~ 45° |

## Simbologia tecnica *Technical informations*

- Conforme alle direttive CE
- Conforme alle normative RoHs
- Classe III
- IP20 — Indice di Protezione IP20

## Temperatura di Colore *Color Temperature*

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

## Ottiche *Optics*

- **N4** -15° (Narrow Beam)
- **F1** - 30° (Flood Beam)
- **W4** -60° (Wide Flood Beam)

## Sistemi di Controllo *Control System*

- **On / Off** (a bordo / on board)
- **DALI / Push** * (a bordo / on board)
- **1-10V , 0-10V** * (a bordo / on board)
- **Casambi Bluetooth** * (a bordo / on board)

## Creazione Codice | *Code construction*

**340BD15L11/ 340BD16L11-XXXX-XX-XXXX**

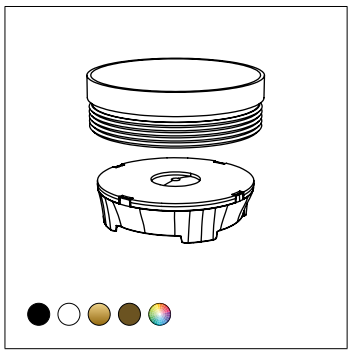
- **Adatt. Nero** black adapter
- **Adatt. Bianco** white adapter
- **N4** 15°
- **F1** 30°
- **W4** 60°
- **4051** Bianco Txt *White Textured*
- **4052** Nero Txt *Black Textured*
- **4010** oro *gold*
- **4011** bronzo bronze
- **9027** 2700K
- **9030** 3000K
- **9040** 4000K

**9F008-XX-XXXX**

- **2002** anod. nero *black anod.*
- **4001** bianco *white*
- **4010** oro *gold*
- **4011** bronzo *bronze*
- **N4 / N4H** 15° / 15°+ *honeycomb*
- **F1 / F1H** 30° / 30°+ honeycomb
- **W4 / W4H** 60° / 60°+ honeycomb

## Accessori | *Accessories*

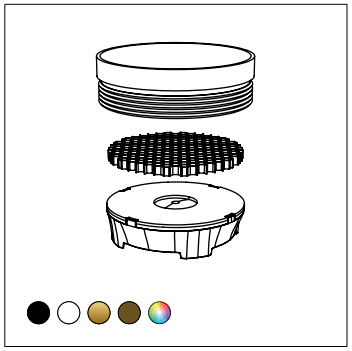
**9F008-XX-XXXX**



*Ottica + Anello riflettore*

*Optic + Lock ring*

**9F008-XXX-XXXX**



*Ottica + Anello riflettore+ honeycomb*

*Optic + Lock ring+ honeycomb*