PURALUCE
tuscany light

FLUTE MINI TRACK 48Vdc (Ad. Curvo Bin. 01-06-13 Nero o Bianco)

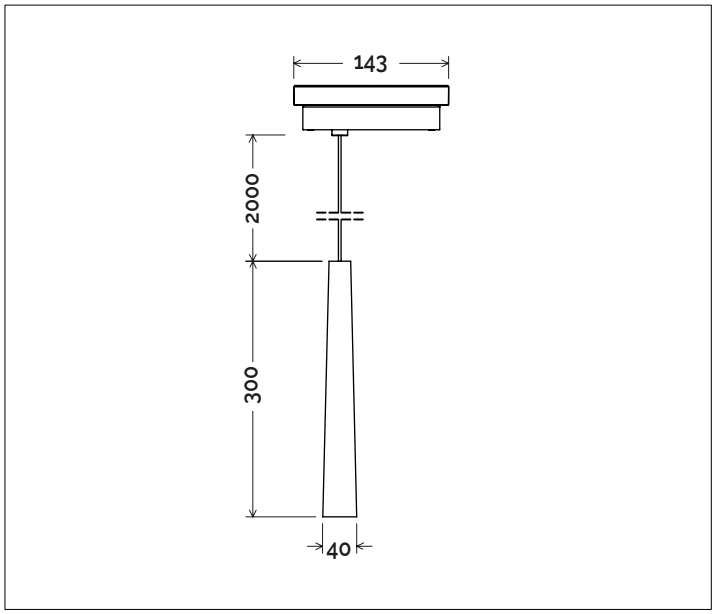
345BB11L11
345BB12L11



Descrizione del prodotto / *Product description*

Sospensione LED da interno per binari elettrificati a bassa tensione.
Ideale per l'illuminazione d'ambiente e centri tavolo.
Corpo lampada esterno tornito in alluminio verniciato.
Ottica in PMMA trasparente tornita.
Cavo di sospensione extraflessibile coassiale (Ø3mm) 2x0,25mm2,
colore nero.
Fornito con adattatore per binari in tensione costante "Stucchi".

Indoor pendant LED for low voltage track system.
Ideal for ambient lighting and table centers.
External lamp body made of turned aluminum with anodized, painted or ever-bright copper galvanic finish.
Optic in turned clear PMMA.
Extra-flexible coaxial suspension cable (Ø3mm) 2x0.25mm2, black finish.
Supplied with "Stucchi" constant voltage track adapter.



Dati tecnici | *Technical Info* * su richiesta / on requests

Finiture	*Finishes*	**4001** Bianco | *White* **4002** Nero | *Black* **4010** Oro | *Gold* **4011** Bronzo | *Bronze* Verniciati RAL | *RAL Paintings**
Potenza | *Power*	6W
Corrente | *Current*	-
Tensione | *Voltage*	24 ~ 48Vdc
Tolleranza cromatica | *Chromatic tollerance*	3 SDCM
Flusso luminoso | *Luminous Flux*	612lm
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
- IP40 — Indice di Protezione IP40

Temperatura di Colore *Color Temperature*

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

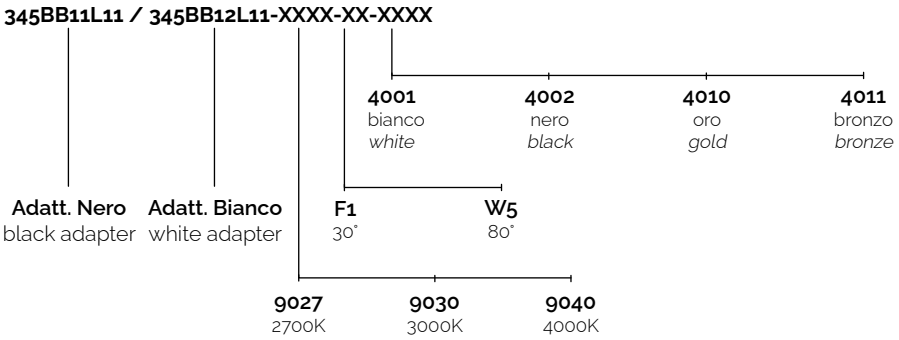
Ottiche *Optics*

- **F1** -30° (Flood Beam)
- **W5** - 80° (Very Wide Flood Beam)

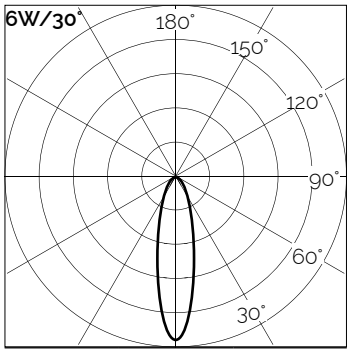
Sistemi di Controllo *Control System*

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

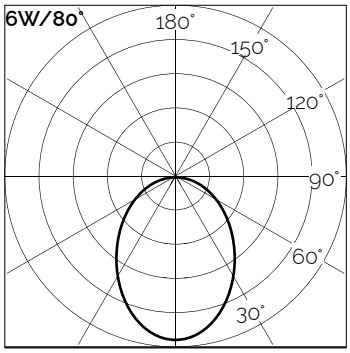
Creazione Codice | *Code construction*



Dati Fotometrici | *Photometric Specification*



h (m)	E (lx)	D (cm)
1	1453	53
1,5	625	80
2	345	107
2,5	219	133
3	152	160



h (m)	E (lx)	D (cm)
1	470	170
1,5	186	80
2	99	107
2,5	62	133
3	42	160