PURALUCE
tuscany light

ALPHA Track 48Vdc (Ad. Bin. 02 Nero o Bianco)

340BC03L11
340BC04L11

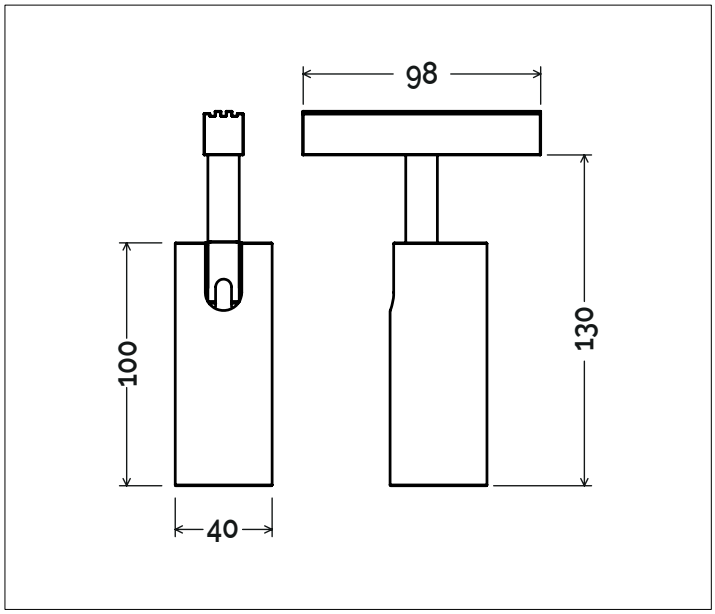


Descrizione del prodotto / *Product description*

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*	**4001** Bianco | *White* **4002** Nero | *Black* **4010** Oro | *Gold* **4011** Bronzo | *Bronze* Verniciati RAL | *RAL Paintings**
Potenza | *Power*	10W
Corrente | *Current*	-
Tensione | *Voltage*	48Vdc
Tolleranza cromatica | *Chromatic tollerance*	3 SDCM
Flusso luminoso | *Luminous Flux*	966lm
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)
- **W1** - 45° (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*

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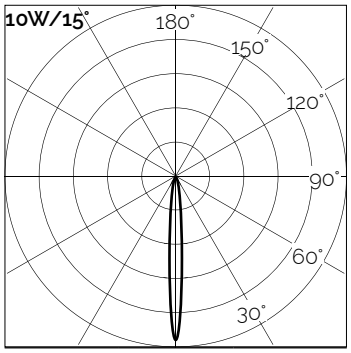
- **Adatt. Nero** black adapter
- **Adatt. Bianco** white adapter
- **N4** 15°
- **F1** 30°
- **W4** 60°
- **9027** 2700K
- **9030** 3000K
- **9040** 4000K
- **4001** bianco *white*
- **4002** nero *black*
- **4010** oro *gold*
- **4011** bronzo bronze

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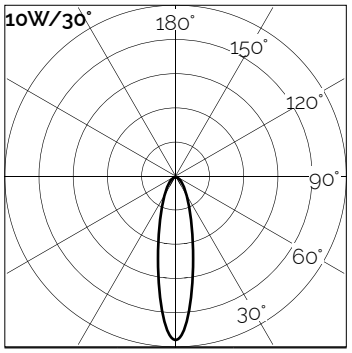
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- **N4 / N4H** 15° / 15°+ honeycomb
- **F1 / F1H** 30° / 30°+ honeycomb
- **2002** anodizzato nero
- **4001** bianco *white*
- **4010** oro *gold*
- **4011** bronzo *bronze*

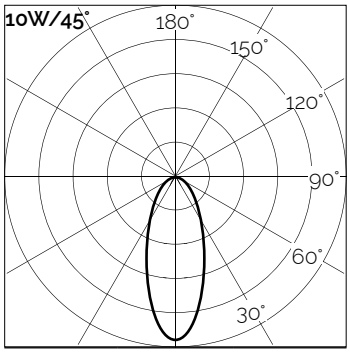
Dati Fotometrici | *Photometric Specification*



h (m)	E (lx)	D (cm)
1	4543	26
1,5	2087	39
2	1212	52
2,5	786	65
3	579	78



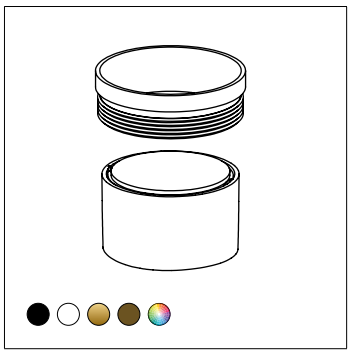
h (m)	E (lx)	D (cm)
1	3383	53
1,5	1503	80
2	807	107
2,5	507	133
3	371	160



h (m)	E (lx)	D (cm)
1	2700	72
1,5	1248	109
2	694	145
2,5	436	181
3	291	218

Accessori | *Accessories*

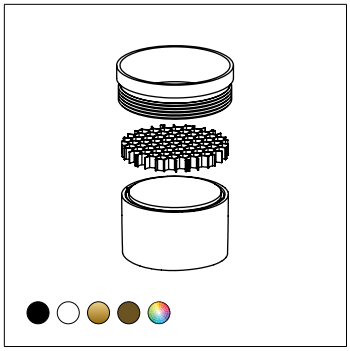
9F003



Ottica + Anello riflettore

Optic + Lock ring

9F003



Ottica + Anello riflettore+ honeycomb

Optic + Lock ring+ honeycomb