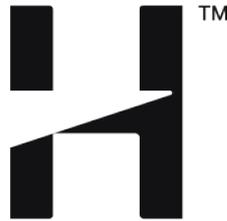
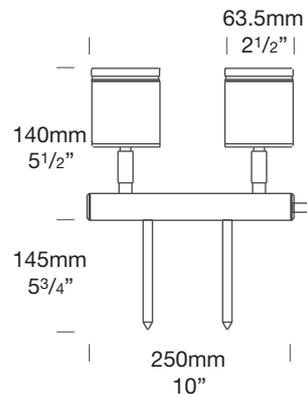


Twin Bar Lite PURE LED

Cat. No. TBL/L



PURE LED
Pure Performance

The Twin Bar Lite has been designed for easy installation into the earth and is ideal for illuminating a bush, tree or any landscape feature. The fully adjustable heads allow 360 degree rotation and 0-90 degree elevation.

This luminaire is machined from a choice of 10mm solid aluminium with a UV stable powder coated finish, natural copper or 316 stainless steel. It features an extra clear, low iron tempered flush lens and high temperature silicon gaskets.

The Hunza PURE LED system uses the latest Cree MTG-2 LED chips for maximum performance and long life. Power supply options include a choice of integral 12 volt driver or an external remote driver. The PURE LED system incorporates an innovative Plug-and-Play system for an easy replacement or upgrade of either the LED engine or integral driver.

*At 700mA this fitting is the equivalent of a 35w halogen fitting.

*At 1000mA this fitting is the equivalent of a 50w halogen fitting.

Ordering Information

| Luminaire | Driver mA | Beam Angle | Colour Temp | Accessories | Material/Finish |
|------------------------|--|--|--|--|---|
| TBL/L | S - Series D3 - 12v/350mA D7 - 12v/700mA D10 - 12v/1050mA | 15 - 15 Deg Lens 25 - 25 Deg Lens 38 - 38 Deg Reflector 60 - 60 Deg Reflector | 2 - 2700K 3 - 3000K 4 - 4000K 39 - 3000K (90+ CRI) | HCL - Hex Cell Louvre STEPF - Frosted Lens CJK - Cable Joint Kit GG - Glare Guard | BK - Black BZ - Bronze GR - Green OGR - Olive Green WH - White WB - White Birch RG - Beige PR - Primrose STAR - Silver Star COP - Copper SS - Stainless |
| TBL/L D10 25 3 HCL COP | | | | | |

HUNZA™
PURE
OUTDOOR
LIGHTING

HUNZA FACTORY
130 Felton Mathew Ave
Saint Johns
Auckland 1072
New Zealand

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www.hunza.co.nz

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www.hunza.co.nz/contacts.php

Specifications may change without notice.
Manufactured in New Zealand.
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Luminaire Construction

CNC machined from one of the following metals:

High corrosion resistant 63.5mm (2½") x 10mm (25/64") aluminium. End cap - solid aluminium 63.5mm (2½") rod, with chromate substrate and high UV resistant polyester powder coat

Colours Black, Bronze, Green, Silver Star, White, Birch, Dark Green, Olive Green, Beige, Primrose.

Copper 63.5mm (2½") x 10mm (13/32"). End cap - solid copper 63.5mm (2½") rod.

316 Stainless Steel 9mm (11/32"). End cap - solid 316 stainless steel 63.5mm (2½") rod.

Swivels

Aluminium and Solid Bronze luminaires - 360° rotation and 0 - 90° elevation, solid brass with anti rust spring.

Stainless Steel luminaires - 360° rotation and 0 - 90° elevation, full stainless steel construction.

Luminaire Weight

Alum .800kg (1lb 8oz)

SS 1.6kg (3lb 8oz)

COP 1.7kg (3lb 12oz)

Luminaire Features

Cable:

Water resistant rubber with HUNZA™ Anti-Syphon™ water barrier system.

Lens:

3mm Extra clear low iron shatter resistant glass. Lifetime Warranty.

Gaskets:

Silicone, iron impregnated 220°c (428°f)

Accessories:

Cable Joint Kit (Cat. CJK150)
Hex Cell Louvre (Cat. HCL)
Frosted Lens (Car. STEPF)
Glare Guard (Cat. GG)

Mounting

Ground spike 150mm (6") or 300mm (12") directly into the earth.

Technical Information

Standards

AS/NZS 61046
IP66/IP67 UL 1838

LED (per head)

Cree MTG-2 Plug and Play, field replaceable LED board.

Lumen Output: 600 lm at 1050mA

Lumens Per watt: 85 minimum

CRI Warm White (3000k): 85+

Colour Temp: 2700, 3000 or 4000K

High CRI Option (3000K): 90+
(lumen output decreases by 15%)

Power Supply

Series (Remote) Driver (per LED)

Constant current driver
LED requirements: 6vdc at 1050mA maximum

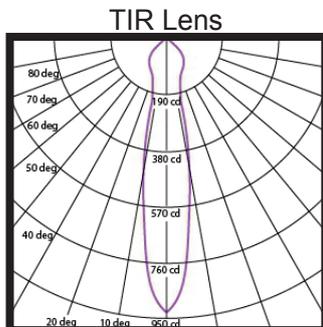
Integral 12 Volt Driver

Hunza™ Plug and Play Driver
Input: 12vac, 14 watt total Output: 350 / 700 / 1050mA
(1050mA limited ≤ 40° ambient temperature in Stainless Steel)

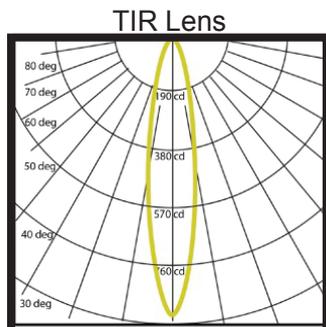
Transformer

Hunza™ Wall Mount Transformer for use with integral 12 volt driver

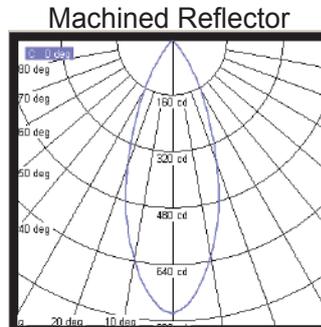
Reflector Beam Angles



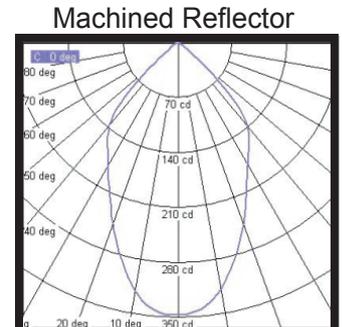
15° Angle
3000 K



25° Angle
3000 K



38° Angle
3000 K



60° Angle
3000 K

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