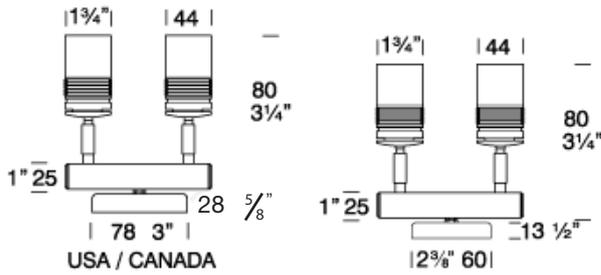


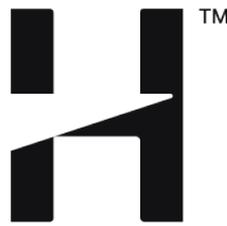
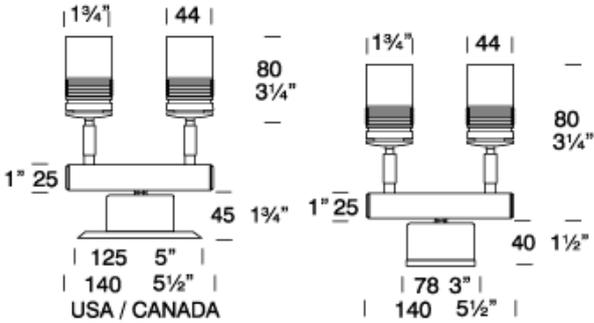
Euro Twin Wall Spot PURE LED

Cat. NO ETWS/L

12 volts



Retro



PURE LED
Pure Performance

The Euro Twin Wall Spot PURE LED is for situations where the luminaire needs to be discreet. Each spotlight can be aimed in any direction. This luminaire has fully adjustable arms allowing 360 degree rotation and 0 - 90 degree elevation with a built-in glare guard. The Euro Twin Wall Spot has been designed to be mounted on walls and provide directional light for pathways and structural elements of a building.

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 easy replacement or upgrade of either the LED engine or integral driver. Three beam angles and a choice of Warm or Cool White colour temperatures are available.

*At 350mA this fitting is the equivalent of a 25w halogen fitting.
*At 700mA this fitting is the equivalent of a 35w halogen fitting.

Ordering Information

| Luminaire | Driver mA | Beam Angle | Colour Temp | Accessories | Material/Finish |
|-----------|---|--|--|--|--------------------------------|
| ETWS/L | S - Series D3 - 12v 350mA D7 - 12v 700mA R - 120/240v Retro | 15 - 15° TIR Lens 25 - 25° TIR Lens 38 - 38° TIR Lens 60 - 60° TIR Lens | 2 - 2700K 3 - 3000K 4 - 4000K 39 - 3000K (90+ CRI) | EURF - Frost Lens CJK150 - Cable Joint Kit WBAP - Wall Box Adaptor Plate | COP - Copper SS - Stainless |

Ordering Example: ETWS/L S 15 3 CJK150 SS

HUNZA™ PURE OUTDOOR LIGHTING

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

Ph: 64-9-528 9471
Fax: 64-9-528 9361
hunza@hunza.co.nz
www.hunza.co.nz

INTERNATIONAL CONTACTS:
www.hunza.co.nz/contacts.php

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

CNC machined from:

Copper

Body: 45mm Copper (1 $\frac{3}{4}$ " rod).
Flange: 70mm (3 $\frac{1}{2}$ " solid copper rod).

Stainless Steel

Body: 45mm (1 $\frac{3}{4}$ " 316 Stainless Steel rod).
Flange: 70mm (3 $\frac{1}{2}$ " solid 316 Stainless Steel rod).

Mounting

12 volt: the luminaire is mounted to the wall using two 316 stainless screws through a shallow base 16mm (5/8") in depth. A Wall Box Adaptor Plate is available as an accessory to fit 3.0 and 4.0 junction boxes for USA/Canada.

Retro™ luminaire (120/240 -12 volt): a mounting plate is fixed to the wall using two screws and the luminaire is fitted to the mounting plate.

Features

Lens:

6mm (1/4") extra clear low iron flush fit shatter resistant glass with Hex Cell Louvre for glare control. Lifetime Warranty.

Gasket:

Silicone, iron impregnated 220°C (428°F)

Accessories:

Cable Joint Kit (Cat. CJK150)
Frosted Lens (Cat. LENSEURF).
Wall Box adaptor (Cat. WBAP)

Swivel:

Copper 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.

Mounting

12 volt: the luminaire is mounted to the wall using two 316 stainless screws through a shallow base 16mm (5/8") in depth. A Wall Box Adaptor Plate is available as an accessory to fit 3.0 and 4.0 junction boxes for USA/Canada.

Retro™ luminaire (120/240 -12 volt): a mounting plate is fixed to the wall using two screws and the luminaire is fitted to the mounting plate.

Technical Information

Standards

AS/NZS 61046
IP56/IP66 UL 1838

LED (per head)

Cree MTG-2 Plug and Play, field replaceable PCB boards
Lumen Output: 340 at 700mA
Lumens Per Watt: 85 minimum
CRI Warm White (3000K): 85+
High CRI Option (3000K): 90+ (lumen output decreases by 15%)

Power Supply

External (Series) Driver (per head)

Constant current driver
Output: 6vdc at 700mA maximum

Integral 12 Volt Driver

Hunza™ Plug and Play Driver Input: 12vac, 5watt total
Output: 6vdc nominal, 350 / 700mA

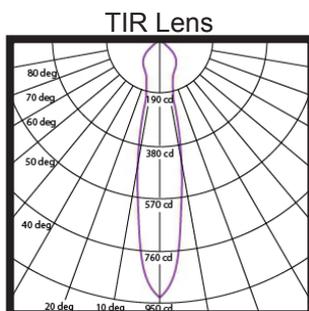
Transformer

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

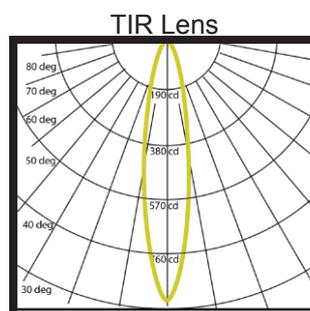
Retro 110/240 Volt Driver

Hunza™ Retro Driver
Input: 120/240vac, 5watt total
Output: 6vdc, 700mA
0-10 volt dimming
(USA - non dimming)

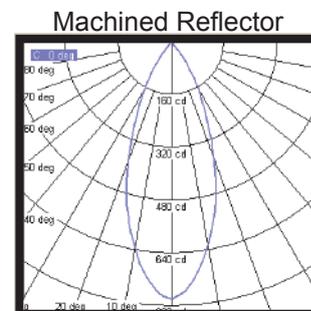
Reflector Beam Angles



15° Angle
3000 K



25° Angle
3000 K



38° Angle
3000 K

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LIGHTING

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