HUNZA^{M PURE OUTDOOR LIGHTING}

PROJECT:

TYPE:

SOURCE:

NOTES:

PURELED SPECIFICATIONS (€ . Cree XHP-50-2 Plug and Play field **LED Chip** replaceable LED board 600 Lumens @ 1050mA (6 watts), Luminaire Output 420 Lumens @ 700mA (4 watts), 240 Lumens @ 350mA (2 watts), delivered from luminaire with unobstructed beam. 100 Lumens @ 6 watts minimum, Lumens Per Watt 110mm delivered from luminaire with unobstructed beam **4**¹/₄" CRI (3000K) 90+ 88mm **Colour Temperatures** 2700K, 3000K, 4000K 31/2" 9mm: **Beam Angles** 15, 25, 38, 60 23/64" **Ingress Protection** IP67 137.5mm Electronics = 5 years Warranty 5³/8" SS = 10 years AS/NZS 61046 Standards cUL 1838, 2108 CSA C22.2 No.250.7, No.250.0-08 83mm CF 31/4"

Cat. No. FFLSQ/L Material/ Luminaire Power Beam Colour Accessories Finish FFLSQ/L STAINLESS STEEL 2700K S SERIES, REMOTE DRIVER SS 15° 2 HCL HEX CELL LOUVRE 15 D3 12VAC, 2W INTEGRAL 3000K 25 25° 3 LF FROSTED LENS D7 12VAC, 4W INTEGRAL CJK CABLE JOINT KIT 380 4 4000K 38 D10 12VAC, 6W INTEGRAL 60 60° TLTM TILTING MODULE SERIES, **REMOTE DRIVER REQUIRED:** Constant current driver Individual fixtures require 6vdc @ 1050mA maximum **12VAC INTEGRAL DRIVER:** Hunza integrated plug and play Click here for halogen specification sheet driver (included) Input:9-15VAC. OTHER LAMP OPTIONS: Output: 6vdc @ D3=350mA, FFLSQ/H - MR16 Halogen 12V Lamp D7=700mA, D10=1050mA FFLSQ/SL - MR16 LED Retrofit 12V Lamp (lamps vary by market - please refer to supplier for details) (1050mA limited to $\leq 40^{\circ}$ C FFLSQ/GUH - GU10 120/240V Halogen Lamp (body length increases for all GU10 lamps) (104°F) ambient temperature in FFLSQ/GUSL - GU10 LED Retrofit 120/240V Lamp (lamps vary by market - please refer to supplier for details) stainless steel)

Click here for Remote Power Supply Guidance Charts

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.hunzalighting.com	INTERNATIONAL CONTACTS: http://www.hunzalighting.com/contact.php Specifications may change without notice. This document contains proprietary information of Hunza. Its receipt or possession does not corvey an rights to reproduce or disclose its content.

PRODUCT CONFIGURATION

Please fill in appropriate codes into boxes provided

LUMINAIRE CONSTRUCTION

Mounting:

block, brick, etc.

Luminaire Weight:

Cop: 2.000kg (4lb 7oz) SS: 1.500kg (3lb 5oz)

The luminaire is pushed into the canister

and is held by one silicone "O" ring. The

canister is then cast into concrete, concrete

Maximum drive over speed 10km/h (6 mph)

and maximum vehicle weight 1500kg (3300lb)

CNC machined from one of the following metals:

316 Stainless Steel

Body: solid 316 stainless steel 63.5mm (21/2") x 9mm (3/8"). End cap: solid 316 stainless steel 63.5 (21/2") rod. Flange: 316 stainless steel 110mm (4 5/16") x 110mm (4 5/16"). Canister: 316 stainless steel 148.5 (5 7/8") x 1mm (1/16")

Lens:

10mm (3/8") extra clear low iron flush fit shatter resistant glass. Lifetime Warranty.

Gaskets:

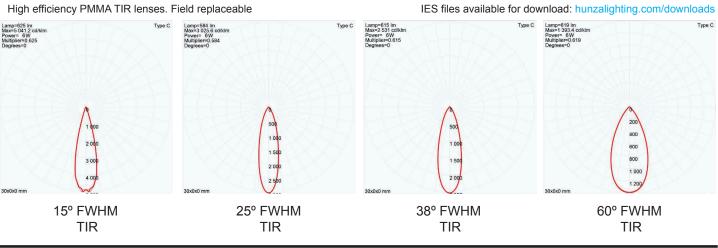
Silicone, iron impregnated 220°C (428°F)

ACCESSORIES

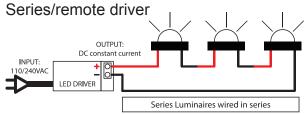


Hex Cell Louvre

BEAM ANGLES

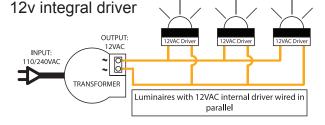


WIRING GUIDE



Diagrams are a guide only, wire colours and polarity may change depending on fixture and country

Available for download: hunzalighting.com/downloads





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