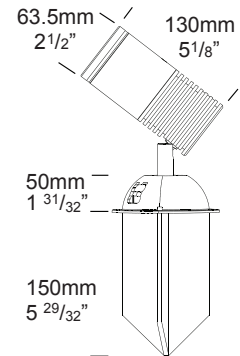


## Spike Spot High Power RGBW PURE LED

### SPECIFICATIONS



<b>LED Chip</b>	LED Engin Plug and Play field replaceable LED board
<b>Luminaire Output</b>	1000 total Lumens @250mA (20 Watts) with all colours on, Delivered from luminaire with unobstructed beam
<b>Lumens Per Watt</b>	54 Lumens minimum @ 20 watts, delivered from luminaire with unobstructed beam
<b>CRI (6500K)</b>	75CRI White - 6500K
<b>Colour Temperatures</b>	6500K White + Red, Blue, Green
<b>Beam Angles</b>	15, 30, 40, 70
<b>Ingress Protection</b>	IP66
<b>Warranty</b>	Electronics = 5 years Body Aluminium = 5 years
<b>Standards</b>	AS/NZS 61046 cUL 2108, 1598 CSA C22.2 No. 250.0-08, No. 250.0 CE



### PRODUCT CONFIGURATION

Please fill in appropriate codes into boxes provided

Cat. No. SS/HPRGBW

Luminaire	Power	Material/Finish	Beam	Accessories
<input type="text" value="SS/HPRGBW"/>	<input type="text" value="SR"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="SR"/> 250mA Input, Series Wired 20W		<b>ALUMINIUM</b> <input type="text" value="EBK"/> BLACK <input type="text" value="EBZ"/> BRONZE <input type="text" value="EOGR"/> OLIVE GREEN <input type="text" value="EWH"/> WHITE <input type="text" value="EWB"/> WHITE BIRCH <input type="text" value="EDG"/> DARK GREY <input type="text" value="ESTAR"/> SILVER STAR <input type="text" value="ECT"/> CORTEN	<input type="text" value="15"/> 15° <input type="text" value="30"/> 30° <input type="text" value="40"/> 40° <input type="text" value="70"/> 70°	<input type="text" value="LKN"/> LOCKING KNUCKLE <input type="text" value="SNT"/> SNOOT <input type="text" value="GG"/> GLARE GUARD <input type="text" value="LF"/> FROSTED LENS <input type="text" value="CJK"/> CABLE JOINT KIT
<b>SERIES DRIVER:</b> Constant current driver (included, supplied separate to fixture).  Individual channels require: Red 15vdc Green 21.6vdc Blue 19.2vdc White 22.4vdc @250mA maximum.				
<b>ADDITIONAL COMMENTS:</b> <input style="width: 100%; height: 40px;" type="text"/>				

# LUMINAIRE CONSTRUCTION

**CNC machined from one of the following metals:**

**Aluminium:**

Body: high corrosion resistant 63.5mm (2<sup>1/2</sup>" ) x 10mm (3/8") aluminium.

Driver Housing (Retro™): solid aluminium 63.5mm (2<sup>1/2</sup>" ) x 3.25mm (1/8") tube with chromate substrate and high UV resistant polyester "E" powder coat.

**Colours:**

Black, Bronze, Silver Star, White, White Birch, Olive Green, Dark Grey, Corten.

**Knuckles:**

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

**Cable:**

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

**Lens:**

10mm (3/8") Extra clear, low iron, shatter resistant glass.

Lifetime warranty

**Gaskets:**

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

**Mounting:**

Series: Ground spike 150mm (6") inserted directly into the earth.

Retro™ (110/240-12volt): driver housing pole 395mm (15<sup>1/2</sup>" ) is directly mounted into the earth.

Flange Mount option is available for hard surfaces.

**Luminaire Weight:**

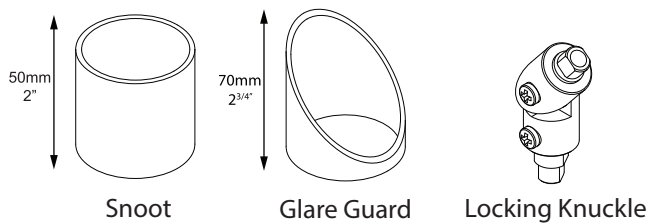
Low voltage:

Alum: 0.870 (1lb 15oz)

Retro™

Alum: 1.500 (3lb 5oz)

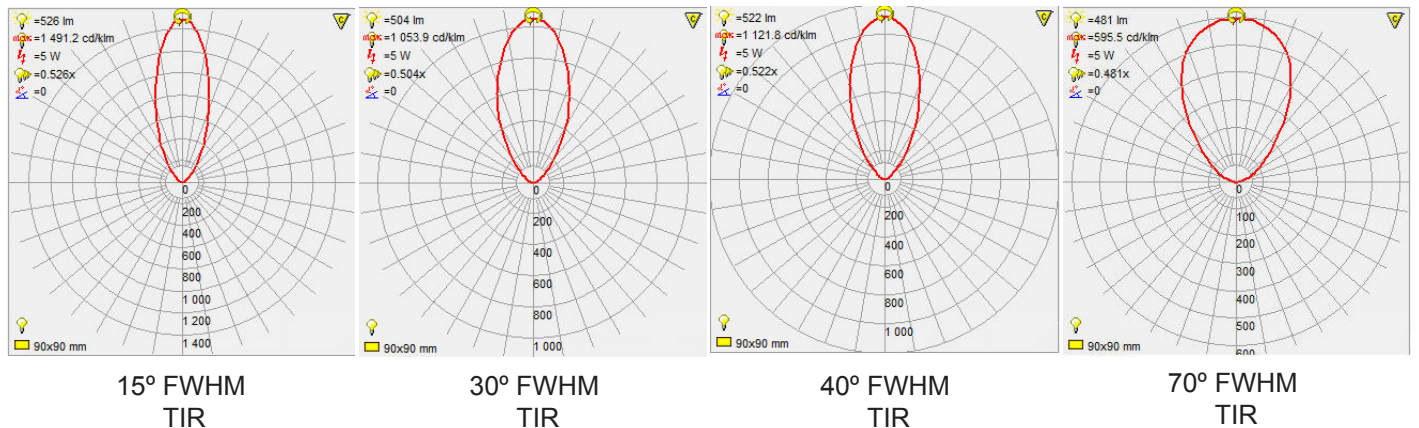
## ACCESSORIES



## BEAM ANGLES

High efficiency PMMA TIR lenses. Field replaceable

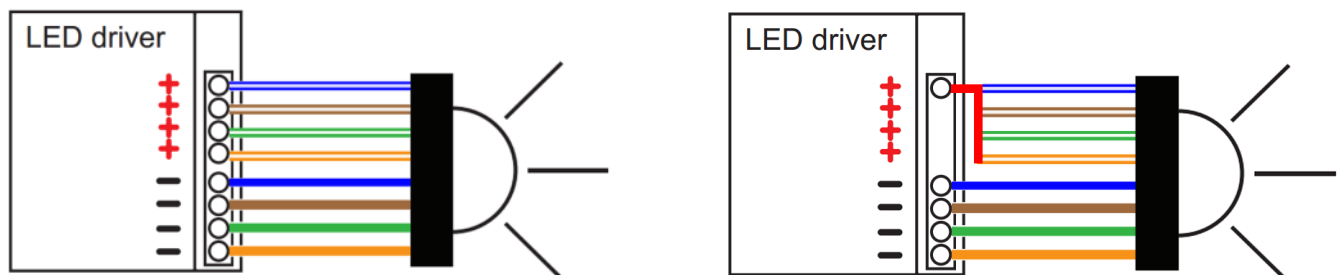
IES files available for download: [hunzalighting.com/downloads](http://hunzalighting.com/downloads)



## WIRING GUIDE

CONSTANT CURRENT - SERIES WIRED

Available for download: [hunzalighting.com/downloads](http://hunzalighting.com/downloads)



Specifications may change without notification

Sept 2020