

LUMINAIRE CONSTRUCTION

CNC machined from one of the following metals:

Body - solid high corrosion resistant 127mm (5") aluminium rod.
 Base - high corrosion resistant 127mm (5") x 3.18mm (1/8") aluminium tube.
 Finished with chromate substrate, Epoxy layer and a UV resistant polyester powder coat colour.
 Fixings and Mechanism - made from 316 Stainless Steel

Colours:

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

Step Lens:

12mm (1/2") Extra clear, low iron, shatter resistant glass.
 Lifetime warranty

Gaskets:

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

Cable:

Water resistant rubber

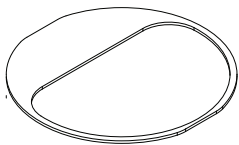
Mounting:

Pole is set directly into concrete.
 For flange mounting please refer to the Hunza website for mounting instructions.
 Dome Nut - for use with M12 J-bolts.
 Dome Nut USA - for use with 1/2" UNC 13 TPI J-bolts.

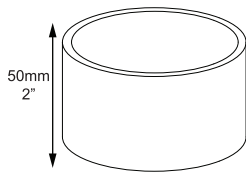
Luminaire Weight:

5kg (11lbs)- Head only

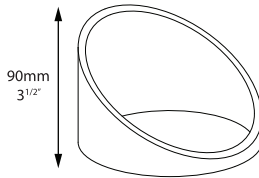
ACCESSORIES



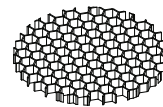
Glare Shield



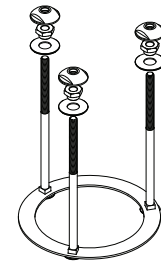
Snoot



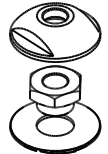
Glare Guard



Hex Cell Louvre



Mounting cage



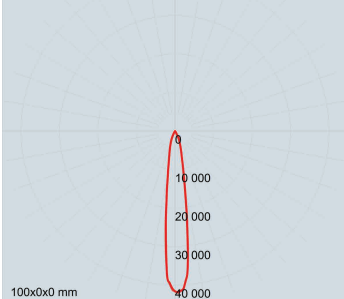
Dome Nut
 (for use with M12 J-bolts or 1/2" UNC 13 TPI J-bolts)

BEAM ANGLES

High efficiency Reflectors. Feild replaceable

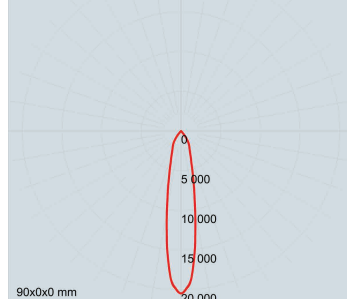
IES files available for download: hunzalighting.com/downloads

Lamp=4 999 lm
 Max=42 169.6 cd
 Power=61 W



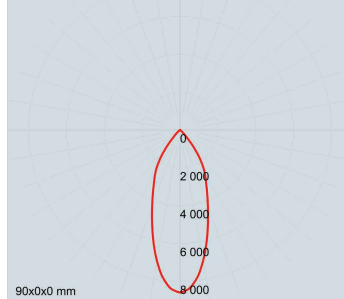
13° FWHM REFLECTOR

Lamp=5 336 lm
 Max=20 451.9 cd
 Power=61 W



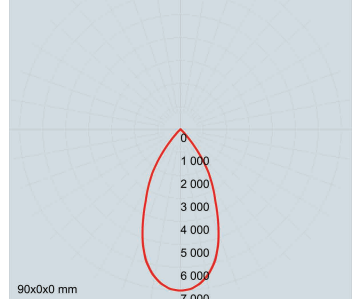
22° FWHM REFLECTOR

Lamp=5 411 lm
 Max=8 582.4 cd
 Power=61 W



33° FWHM REFLECTOR

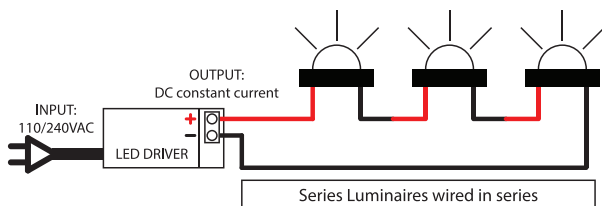
Lamp=5 503 lm
 Max=7 010.6 cd
 Power=61 W



51° FWHM REFLECTOR

WIRING GUIDE

Available for download: hunzalighting.com/downloads



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

