

# Star

IP 66 and IP 67

Wall-recessed lightpoint in machine-crafted aluminium alloy for accent and signal lighting, featuring high power LEDs, Power 3.5W. Clear or opal diffused light distribution. Four colour temperatures from 2200K to 6000K plus RGB. Day is perfect to outline the contour of a building or to attract attention to an architectural volume. Installation-friendly. Through-wiring. Remote power supply unit. Control through DMX-RDM.



Star

<b>Input power</b>	3.5 W
<b>Source flux</b>	483 lm
<b>Source efficiency</b>	140 lm/W
<b>Delivered flux</b>	407 lm (120° 4000K)
<b>Delivered efficiency</b>	116 lm/W
<b>Net weight</b>	1.3 lb (0.60 Kg)



**IP rating**

66 and 67

**IK rating**

08

**Source type**

High power LED

**CRI**

>80

**MacAdam step**

3

**Source life time**

> 110.000hrs L70 B10 at 77°F ambient temperature

**Power supply**

Remote power supply unit, constant voltage

**Light colour/CCT**

2200K, 3000K, 4000K, 6000K, RGB

**Beam angles**

120° clear diffuser without optics, 120° opal diffuser

**Light control**

DMX-512A and RDM-compatible

**Temperature limits**

Working temperature: from -22°F to +131°F

Storage temperature: from -58°F to +176°F

**Mounting**

Wall-recessed

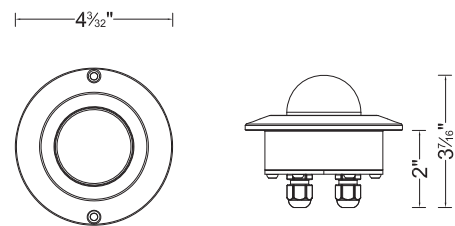
**Construction**

Machine-crafted aluminium alloy, EPDM gasket, UV-protected Polycarbonate front cover, nickel-plated brass gland connector

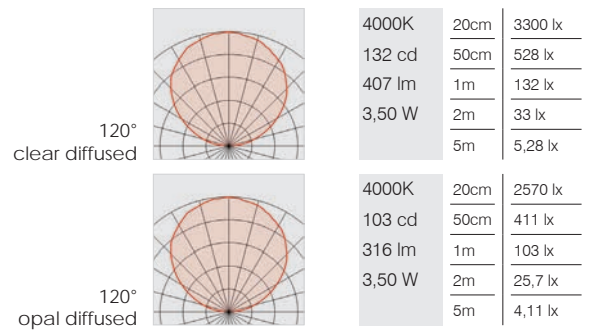
**Connection**

Through-wiring, power supply and signal cable, length 9 27/32 ft (3 m) input and 11 13/16 in (0.3 m) output, with IP68 4-poles connectors, maximum line 140W or 229 21/32 ft (70 m)

Dimensions (mm)



Photometrics



Codes

Star - 24 to 48 Vdc DMX-512A

Star	STR03AND048	2200 K	SW	clear diffused	120°	BL
		3000 K	WW	opal diffused	120°	OD
		4000 K	NW			
		6000 K	CW			
		RGB	RT			

Accessories

Cables

F400030NANT	leader cable with M12 connector	5m
F400032NANT	jumper cable with M12 connector	2m
F400031NANT	jumper cable with M12 connector	5m