



Project:	Type:	QTY:
Product Code:		

Product Code

IP65 - 807801 - **SIZE** - **INTENSITY** - **VOLTAGE**

☐ 300 =30CM =1FT

☐ 600 =60CM =2FT

☐ 900 =90CM =3FT

☐ 1200=120CM=4FT

☐ 6W3K

☐ 6W4K

☐ 12W3K

☐ 12W4K

☐ 18W3K

☐ 18W4K

☐ 24W3K

☐ 24W4K

☒ 24VDC

- Precision LED lens, Symmetrical 30 degree beam spread standard
- Contact factory for other beam spread availability

Electrical System:

- Constant current driver technology
- Fixture design to operate on 24V DC voltage
- Optional remote mount power supplies available in non-dimming 120 line dimmable and 0-10V dimmable types
- Power supplies input voltage choice of 120V, 277V, 347V AC
- Unit is dimmable when use with dimmable power supplies
- Up to 16ft can be connected end to end with in and out leads

Mounting:

- Ceiling or wall mounting with adjustable mounting brackets

Features + Specifications

Intended Use:

- Building interior/exterior
- Wet location listed

Construction:

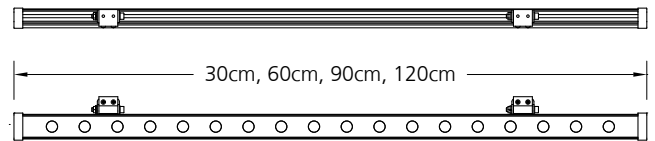
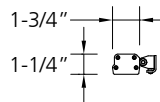
- Extruded aluminum body
- Injection molded plastic end caps
- Tempered glass lens with silicone gasket
- Stainless steel adjustable mounting brackets
- All stainless steel fasteners

Finish:

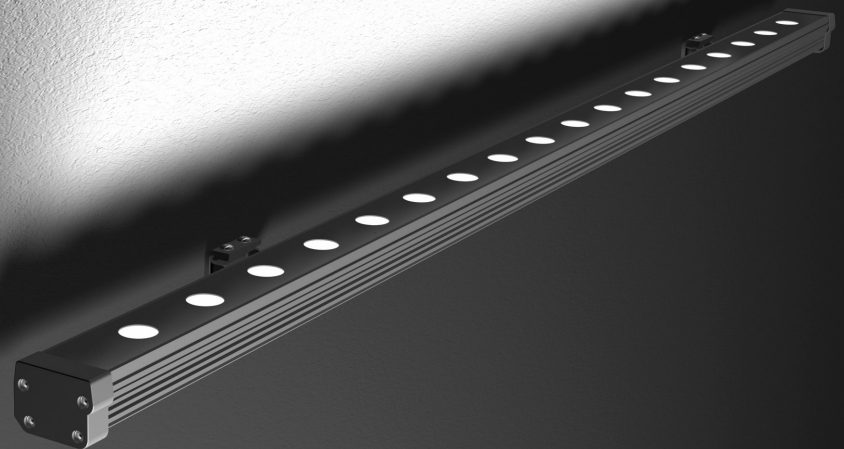
- Anodized aluminum finish is standard
- Contact factory for black or white finish

Optical System:

- High brightness Cree XPE
- 80 to 100 lm/LED watt for 3000K/4000K CCT, 80CRI
- LM80/L70 TM-21 60500 hrs @ 350MA drive current



**Can be connected end to end with in and out leads
Up to 96W total on one power supply (MAX 16 FT)**



Certified to CSA C22.2 No.250.0 Conformed to UL 1598

Certification Marks (where applicable) will be found on our luminaires and its components



www.iplighting.com