

The FL4-LED80 is an energy efficient LED flood that replaces a 1500W Quartz fixture. The fixture is available as a yoke mount.



APPLICATIONS

Ideal for lighting patios, yards, landscapes and building facades.

Project	
Type	
Date	
Notes	

SPECIFICATIONS

Construction

Die cast aluminum housing with polycarbonate lens. The fixture has air flow fins at the back for heat dissipation. The FL4-LED80 is suitable for outdoor locations and is rated IP65.

LED configuration

120 LED chips with built in wide beam optics. LEDs have a standard color temperature of 4000K, 5,000K is available as an option. The operating temperature range is -40°C to +40°C.

Electrical

Total system wattage of the unit is 79W. The standard unit has a high efficiency dimmable driver that operates at 120 - 277V.

Mounting

The fixture is available as a yoke mount or slipfit mount. Yoke is made of steel and can be rotated 180° to direct light wherever needed.

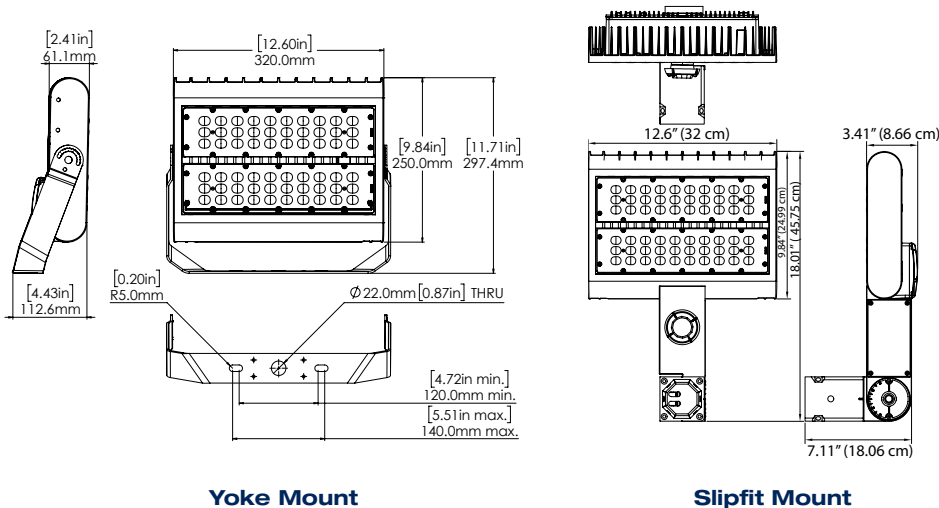
Finish

Standard finish is Bronze.

Watts	79W
Equivalent to	1,500W Quartz
Lumens	8,591
Efficacy	110 lumens per watt

Operating Temperature	-40°C to +40°C
Certification	cULus, IP65, DLC
LED Life	100,000 hours
Color Temperature	4,000K 5,000K
Warranty	5 years
Power Factor	0.90
Total Harmonic Distortion	18.74%
CRI	>80

DIMENSIONS



Shown with Slipfit Mount



ORDERING GUIDE

FL4	-	LED80	-	B	-		-	BRZ	-	
		VOLTAGE		COLOR TEMP		FINISH		MOUNTING		
		B - 120 - 277V*		4K - 4000K* 5K - 5000K		BRZ - BRONZE*		YK - YOKE SF - SLIPFIT		

* Standard configuration