

Project Name	
Project #	
Model #	
Type	

FFL-U081-LS0 LED Series

FEATURES & SPECIFICATIONS

Intended Use: The FFL-U081-LSO series is an excellent choice for powerful and energy efficient LED flood lighting. With World Class LED Chips, Fully Casketed Glass Lens to protect the Chips form Water and Bugs, Superior Thermal Management and Night time friendly

Installation: Facades, Landscape & Building Lighting

Rating: IP66

Warranty: 5 years

Listings: ETL

Fixture Body: Powder coated die-cast aluminum, clear Glass lens

Mounting Hardware: 1/2 Knuckle, Spike

Dimensions: (W x H x D)



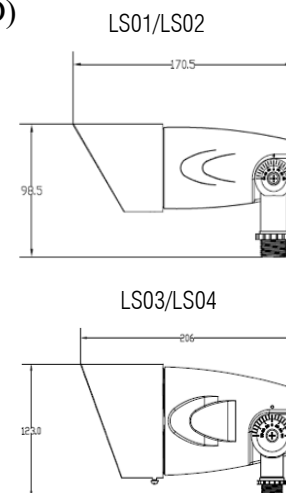
OPTIONS



LS01/LS02



LS03/LS04



ORDERING INFORMATION

EX: FFL-U081-LS01G2G1-008-12D-40K-30-GM-DB

Series	Wattage (Lumens)	Input Voltage	Temperature	Beam Angle	Power Factor	Mounting	Finish
1a. FLC-U081-LS01G1	2a. 004 (4W;260lm)	3a. 27V	4a. 30K (3000K)	5a. 30°	6a. >0.9	7a. GM	8a. DB
1b. FLC-U081-LS02G1	2b. 008 (7.5W; 500lm)	3a. 12D	4b. 40K (4000K)	5b. 40°		7b. TM	8b. BK
1c. FLC-U081-LS03G1	2c. 009 (8.5W; 550lm)		4c. 50K (5000K)	5c. 60°			8c. GY
1d. FLC-U081-LS04G1	2d. 012 (8.5W; 800lm)						

Notes:

*If you do not see an option you would like please inquire directly and we will work to accommodate your needs. *

1a. & 1b, Available in 4W & 7W 12Vac/Dc only 3a. 100-277V Input 7a. Knuckle Mount 8a. Dark Bronze

1c, Available in 8.5W & 12W 100-277V only 3b. 12Vac/dc 7b. Spike Mount 8b. Black

1d. Available in 12W 12Vac/Dc only 8c. Grey

All of the products and specifications can change without prior notice

Please note this specification sheet is considered to be business promotional material and not used for product listing identification purposes

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