

Project Name	
Project #	
Model #	
Type	

FHB-U059-LD Series

FEATURES & SPECIFICATIONS

Intended Use: The FHB-U059-LD Series is an ideal one-for-one replacement for conventional lighting such as HID and fluorescent. Application include manufacturing, warehouses, and any other large indoor spaces with mounting heights from 10' to 40'

Installation: These luminaries are designed for hanging mount.

IP Rating: IP20; protected against solid objects up to 50mm.

CRI: >82

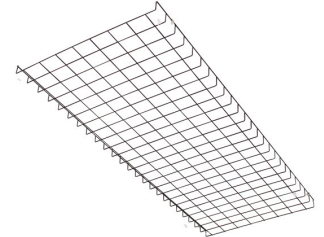
Power Factor: >0.92

Mounting Hardware Included: Hooks & 3' Chains

Fixture Body: White powder coated steel body with a silver reflector.

Dimensions: L x W x H

- 120W 46 9/64 x 9 x 2 43/64
- 180W 46 9/64 x 12 31/64 x 2 43/64
- 240W 46 9/64 x 16 1/32 x 2 43/64



ORDERING INFORMATION

EX: FHB-U059-LD04-180-27V-50K-MS-CL-WG-EM

Series	Wattage (Lumens)	Voltage	Temperature	Sensor	Dimming	Lens	Hang Kit	Wire Guard	Battery
1a. FHB-U059-LD04	2a. 120 (120W; 15,600lm)	3a. 27V	4a. 30K (3000K)	5a. (Blank)	6a. (Blank)	7a. (Blank)	8a. (blank)	9a. (blank)	10a. (blank)
	2b. 180 (180W; 23,500lm)	3a. 48V	4b. 40K (4000K)	5b. MS	6b. DCD	7b. CL	8b. AC1	9b. WG	10b. EM
	2c. 240 (240W; 31,200lm)		4b. 50K (5000K)			7c. FR			
			4b. 60K (6000K)						

Notes:

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

3a. 100-277Vac Input Voltage
3b. 347~480Vac Input Voltage
5a. Leave blank if not required
5b. Motion Sensor

6a. Leave blank if not required
6b. 0-10V DCD
7a. Leave blank if not required
7b. Clear Lens

7c. Frosted Lens
8a. Leave blank if not required
8b. 120" Aircraft Cable w/hooks

8a. Leave blank if not required
8b. 120" Aircraft Cable w/hooks
9a. Leave Blank if not required

9b. Wire Guard (Field Install)
10a. Leave Blank if not Required
10b. 90 Minute Battery (Factory Installed)

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