

Project Name	
Project #	
Model #	
Type	

FPD-U097-NWPC LED Series

FEATURES & SPECIFICATIONS

Intended Use: The NWPC series is an excellent choice for powerful, energy efficient, and elegant pendant LED lighting. These fixtures have a unique design that offers excellent uniformity and efficiency.

Installation: These luminaries are ideal for residential and commercial applications. These lights are perfect for offices, meeting rooms, hallways, and other locations where elegant LED pendant lighting is required.

Rating: IP20

Warranty: 5 years

Listings: ETL, DLC

CRI: 83

Lifetime: 50,000 hours

Fixture Body: Cold Rolled Steel Housing.

Dimensions:

- NWPC2: 24 7/32 L x 4 3/8 W x 3 5/64 H
- NWPC4: 48 15/64 L x 4 3/8 W x 3 5/64 H
- NWPC5: 59 31/64 L x 4 3/8 W x 3 5/64 H



- Superior Heat dissipation
- Extending lifespan of LEDs
- Nice shape and Rust-proof
- Different lengths: 2', 4' & 5'



ORDERING INFORMATION EX: FPD-U097-NWPC4-220-27V-40K-SM

Series	Wattage (Lumens)	Input Voltage	Temperature	Mounting	Sensor	Finish	Emergency
1a. FPD-U097-NWPC2	2a. 210 (20W; 2,200m)	3a. 27V	4a. 30K (3000K)	5a. SM	6a. Blank	7a. WH	8a. Blank
1b. FPD-U097-NWPC4	2b. 220 (40W; 4,800m)		4b. 40K (4000K)	5b. WM	6b. OS	7b. SV	8b. EM
1c. FPD-U097-NWPC5	2c. 320 (60W; 6,600m)		4c. 50K (5000K)	5c. PD	6c. DM		
	2d. 240 (80W; 9,600m)		4d. 60K (6000K)				
	2e. 330 (90W; 10,800m)						
	2f. 250 (100W; 12,000m)						
	2g. 260 (120W; 14,400m)						

Notes:

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

1a. 2ft length 20W / 40W	3a. 100 - 277V input voltage	5a. Surface	6a. Leave Blank if not needed	7a. White	8a. Leave Blank if not needed
1b. 4ft length 40W / 60W / 80W / 90W		5b. Pendant	6b. Occupancy Sensor	7b. Silver	8b. 90 Minute EM Battery
1c. 5ft length 100W / 120W			6c. 0-10V		

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