

Project Name	
Project #	
Model #	
Type	

FTP-U066-PL01 LED Series

FEATURES & SPECIFICATIONS

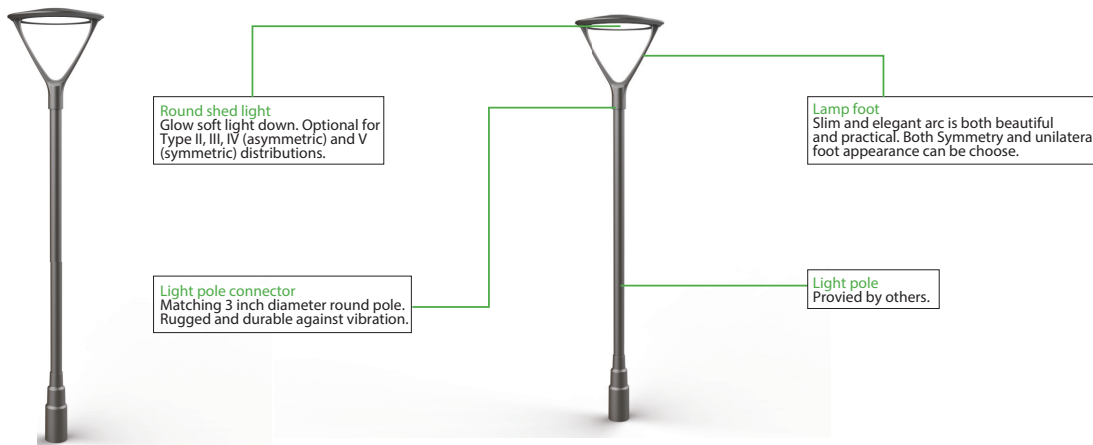
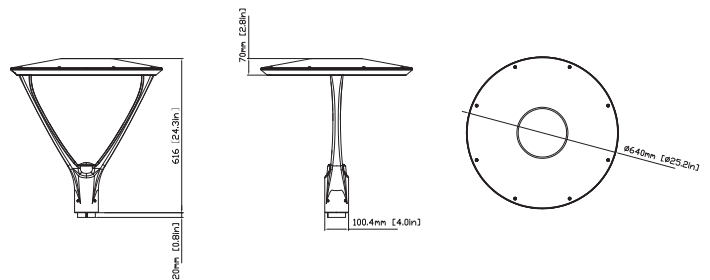
- Efficacy higher than 120 lm/W with zero uplight while consumes 45W, 70W, 100W.
- Durable, die-cast aluminum housing with exquisite design.
- Symmetry or unilateral foot appearance for different style choice.
- Available arm mounting applied to wall sconce.
- Type II, III, IV (asymmetric) and V (symmetric) light distributions.
- Suitable for installation heights of 8-20 feet.
- 1-10V dimming and projected over 50,000 hrs life span.
- Operating temperature is -40°C to 45°C (-40°F to 113°F).

View Angle: 105 x 105

CRI: >75

Fixture Body: Die-cast Aluminum

Dimensions: (L x W x H)



ORDERING INFORMATION EX: FTP-U066-045-UNV-50K-PC-BK-T4-PB

Series	Wattage (Lumens)	Input Voltage	CCT	Photocell	Sensor	Finish	Distribution	Mounting
1a. FTP-U066-PL01	2a. 045 (45W; 5,400lm)	3a. 27V	4a. 40K (4000K)	5a. (Blank)	6a. (Blank)	7a. BK	8a. T3	9a. PB
	2b. 070 (70W; 8,400lm)	3b. 48V	4b. 50K (5000K)	5b. PHC	6b. MS	7b. WT	8b. T4	9b. AM
	2c. 120 (120W; 12,000lm)					7c. BZ	8c. T5	

Notes:

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

3a. 100 - 277V input voltage 5a. Leave Blank if not required 6a. Leave Blank if not required 7a. Black 7b. White 8a. Type III 8b. Type IV 9a. Pole Mount
 3b. 347 - 480V input voltage 5b. Photocell 6b. Motion Sensor 7c. Dark Bronze 8c. Type V 9b. Arm Mount (Wall)

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

All of the products and specifications can change without prior notice

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