

MINI MICRO - Bollard - Line Voltage Via Transformer - LED High-Power - Aluminum - Power Pipe PP1 - 18" Junction Box - Cap B - Style B - 2 Fixtures - Height: 36"





### Technical

 Delivered Lumens:

 Input voltage:
 120V, 120-277V

## Light Source

| LIGHT SC<br>Clear Filter | OURCE 👻 | OF         | PTIC - | CCT CF                |                          | OWER (W) | •                          |                           |                |                   |             |                 |
|--------------------------|---------|------------|--------|-----------------------|--------------------------|----------|----------------------------|---------------------------|----------------|-------------------|-------------|-----------------|
| Light<br>Source          | Optic   | ССТ<br>(К) | CRI    | Input<br>Power<br>(W) | Delivered<br>Lumens (Lm) | CBCP     | MacAdam<br>Ellipses (SDCM) | Operating<br>Current (mA) | L70<br>(Hours) | L90B10<br>(Hours) | IES<br>File | Diagran<br>CONE |

### Drivers

| CONT       | ROL 🔻              | INPUT POWE       | ER (W) 👻        |            |                                  |                   |                   |                         |                           |                    |
|------------|--------------------|------------------|-----------------|------------|----------------------------------|-------------------|-------------------|-------------------------|---------------------------|--------------------|
| Clear Filt | ters               |                  |                 |            |                                  |                   |                   |                         |                           |                    |
| Control    | Input Power<br>(W) | Input<br>Voltage | Power<br>Factor | THD<br>(%) | Operation Ambient<br>Temperature | InRush<br>Current | Output<br>Current | Output Power<br>(Max-W) | Output Voltage<br>(Range) | Dimming<br>(Range) |

# Transformer



#### **Clear Filters**

| Control | Max Load (W) | Input Voltage | Power Factor | THD (%) | <b>Operation Ambient Temperature</b> | Output Current | Circuit Breaker | Min Load (W) |
|---------|--------------|---------------|--------------|---------|--------------------------------------|----------------|-----------------|--------------|
| NON     | 20           |               |              |         |                                      |                |                 |              |
| NON     | 10           |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
| Finish  | es           |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
| Optio   | ns           |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
| Acces   | ory          |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
| Mount   | tings        |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |
|         |              |               |              |         |                                      |                |                 |              |

Mountings With A Power Supply

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