



► Models LP3E, LP3M, LP3P, LP3S, LP3T

StreamLine® Low Profile Strobe Light

Model LP3 is offered in five mounting configurations. The LP3S features a three-hole surface mount — ideal for control panels and other flat or flush surfaces. The LP3E features a standard A-19 medium Edison screw-in base. The LP3M features a 1/2" NPT male pipe mount and 18" wire leads. LP3P features an integrated 1/2-inch NPT pipe mount. The "T-mount" LP3T has a popular 2-hole design for wall or flush mounting.

Models LP3M, LP3S and LP3T include a surface gasket to complete the Type 4X installation. An optional dome guard is available for use with the LP3M, LP3S and LP3T when installed flush with a panel. All LP3 units feature a threaded screw-on lens to allow for tool free wiring and strobe tube replacement.

StreamLine® strobes feature high-quality, long-life strobe tubes which are designed to reduce tungsten build-up for longer lamp maintenance cycles. Careful consideration is given to the relationship between tube shape and lens design for maximum light output. The high-quality dry-electrolyte capacitor used in StreamLine products runs cooler than those used in many competitive strobes, resulting in a more reliable product that won't fail due to overheating.

FEATURES

- Available in 12-48VDC, 120VAC and 240VAC; LP3E only available in 120VAC
- Edison mount (E), 1/2" NPT male pipe mount (M), Surface mount (S), T-mount (T), integrated 1/2-inch NPT pipe mount (P)
- Five dome colors: Amber, Blue, Clear, Green and Red
- Screw-on lens provides easy access
- Low profile — Model LP3S is only 5" high
- Models LP3M, LP3P and LP3S are Type 4X, IP66, IP69K enclosure
Models LP3E and LP3T are Type 4X, IP66 only
- PLC and triac compatible
- UL and cUL Listed and CSA Certified

| MODEL | VOLTAGE | OPERATING CURRENT | FLASH RATE/ MINUTE | LIGHT OUTPUT PEAK ¹ | ECP ² |
|-----------------------|----------|-------------------|--------------------|--------------------------------|------------------|
| LP3*-012-048** | 12-48VDC | 0.44-0.10 amps | 80 (+/-15) | 175,000 cd | 51.5 cd |
| LP3*-120** | 120VAC | 0.10 amps | 80 (+/-15) | 175,000 cd | 51.5 cd |
| LP3*-240** | 240VAC | 0.07 amps | 80 (+/-15) | 175,000 cd | 51.5 cd |

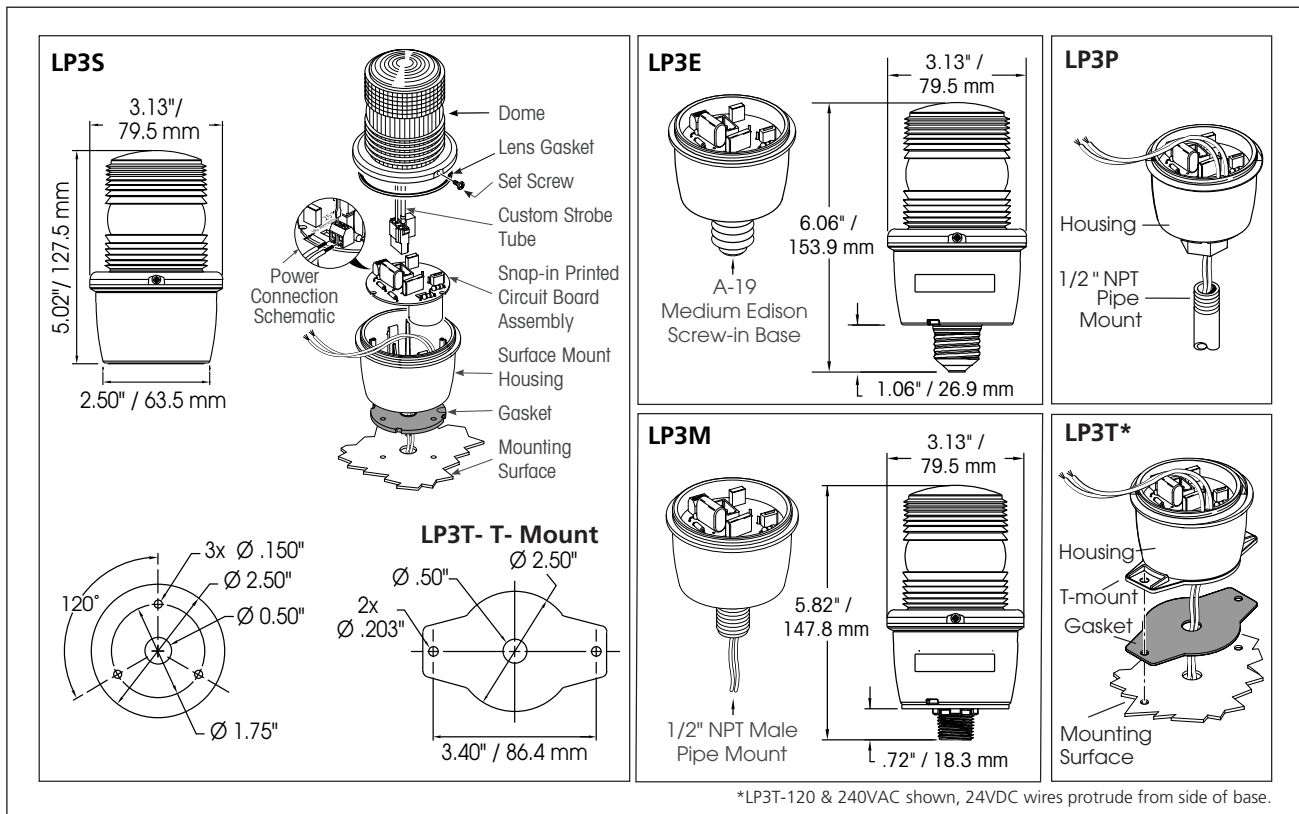
* Indicates Mounting Style: (E) Edison A-19 Screw-in Base, (M) Male Pipe Mount, (P) Pipe Mount, (S) Surface Mount, (T) T-Mount

** Indicates color: (A) Amber, (B) Blue, (C) Clear, (G) Green or (R) Red

¹ Peak candela is the maximum light intensity generated by a flashing light during its light pulse

² ECP (Effective Candela) is the intensity that would appear to an observer if the light were burning steadily

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SPECIFICATIONS

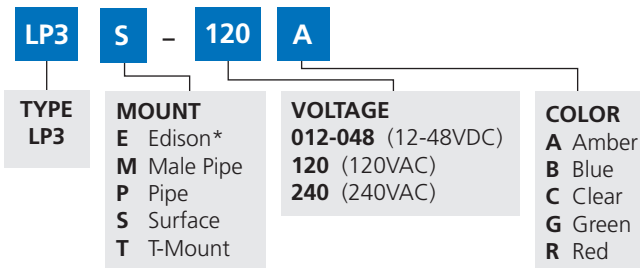
| | | |
|------------------------|----------------|---------------|
| Lamp Life: | 4,000 Hours | |
| Light Source: | Strobe tube | |
| Operating Temperature: | -31°F to 150°F | -35°C to 66°C |
| Net Weight: | 7.3 oz | 0.21 kg |
| Shipping Weight: | 8.5 oz | 0.24 kg |
| Diameter: | 3.13" | 79.5 mm |
| Height: | | |
| LP3E | 6.06" | 153.9 mm |
| LP3M | 5.82" | 147.8 mm |
| LP3P | 5.82" | 147.8 mm |
| LP3S | 5.02" | 127.5 mm |
| LP3T | 5.02" | 127.5 mm |

REPLACEMENT PARTS

| Description | Part Number |
|-------------------------|--------------|
| Lens, Amber | K8589063A |
| Lens, Blue | K8589063A-01 |
| Lens, Clear | K8589063A-02 |
| Lens, Green | K8589063A-03 |
| Lens, Red | K8589063A-04 |
| Flash Tube Assembly | K149130A |
| Gasket Kit ¹ | K858900353A |

¹ Includes gasket for LP3S and LP3T

HOW TO ORDER



*LP3E only available in 120VAC

OPTIONAL ACCESSORIES

| Description | Part Number |
|---|-------------|
| Wire Dome Guard for LP3M, LP3S and LP3T | LP3G |

