



LUMEN-STARR®

LED_T5DRSS



Multi-LED T5 Dual Lamp Street Sign Tube

Product Description

Lumen-Starr's T5 rotating, dual-lamp LED tubes are designed to retrofit in any fluorescent T8/T12 linear lamp application without modifications to the existing fixture. LED diodes are recessed into an aluminum housing creating cooler operation, longer lamp life and higher lumen output. Lamps and driver easily retrofit into any that previously used a fluorescent lamp and ballast. Adapters accommodate Medium Bi-pin, Slimline or High Output lamp holders.

Performance Summary

- *LED Diodes are .07W @ 7lm ea. (Mfg Initial Lumens)
- *Average rated life (hr): L70>50,000 Hours
- *Diameter: 5/8"
- *Base: Medium Bi-pin, Slimline (single pin), HO (double contact)
- *CRI: =85
- *CCT: 5000K
- *LM-79 & LM-80

Power Supply

- *Class 2 Driver (Power Factor>99%, THD<10)
- *Operating Voltage: 120/277V
- *Output current: 350Ma

Ordering Information (Slimline Adapter)

Contact Customer Service for other adapter options, price and availability

4ft Sign Kit

4FTKIT-SPA-FS

- (2) LED400T5DRSSFSS - Dual T5 Lamp tube with 400 LEDs, 20W, 2800lm, single pin
- (1) LED3TSQ-UNV-DR

5ft Sign Kit

5FTKIT-SPA-FS

- (2) LED500T5DRSSFSS - Dual T5 Lamp tube with 500 LEDs, 25W, 3500lm, single pin
- (1) LED3TSQ-UNV-DR

6ft Sign Kit

6FTKIT-SPA-FS

- (2) LED600T5DRSSFSS - Dual T5 Lamp tube with 600 LEDs, 30W, 4200lm, single pin
- (1) LED3TSQ-UNV-DR

8ft Sign Kit

8FTKIT-SPA-FS

- (2) LED800T5DRSSFSS - Dual T5 Lamp tube with 800 LEDs, 40W, 5600lm, single pin
- (2) LED3TSQ-UNV-DR



T5 Dual Lamp Tube



Typical Applications



Quick installation - simply replace ballast and lamps. No modification to the existing sign is needed.

Patented
LUMEN-STARR
Technology

Patent No. US 7,635,201 B2

