



CE IP65



- New LED Street Light Series with the LED TL-75 (Tunnel Light Rectangular) LED Tunnel Lighting Fixture with L-LION(LUX Light Intensifying Optical Network).
- The LED TL-75 is engineered to illuminate the road surface in tunnels to enable drivers a smooth visual transition between daylight and artificial illumination while passing through the tunnel. Additionally the LED TL-75 is designed for under bridge and under overpass applications.
- Incorporating the very latest in WLED (White LED) technology the LED TL-75 boasts an intense 100lm/W output from each of the 1W LEDs. The L-LION increases the LUX by 50% of typical 1W LED.
- The LED TL-75 is available in (CCT) Color Correlated Temperatures ranging from 2000-7000K and a high energy saving, extreme long life direct replacement for high energy consuming HID based Sodium and Mercury Vapor fixtures.
- The LED TL-75 is constructed with a high grade aluminum die-cast housing, stainless steel hardware and fasteners. The die-cast aluminum housings are powder coated with special material and "green" process giving excellent self-cleaning properties.

Model	LED Tunnel Lighting Fixture	
Light source	75x1W LED	
Lamp Height	5m	
Lamp Distance	12m	
Tunnel Width	14m	
Maximum Illumination	61 LUX	
Minimum Illumination	28 LUX	
Average Illumination	39 LUX	
Uniformity Factor	0.70	
Operating Current	0.35A	
Input Voltage	AC100-240	
Power Factor	0.9	
Power Consumption	95	381kwh/yr
Lifespan	10 Years	