



RAIL OUTDOOR LIGHTING SYSTEM

SPECIFICATIONS

Typical Lead Time 6-8 Weeks	Color / Finish Satin Aluminum	Segment Length 48 in [121.9 cm]	Standoff Height 7 in [180 mm]	Connected Sections 1 Section
Color Temperature 3000K	Power Supply B. Standard Remote (2-Wire/TRIAC/FWD Phase, ELV, 0-10V)	Total Wattage & Lumens/Fixture 36 IN – 11.8W, 0-820LM 48 IN – 16.2W, 0-1125LM 60 IN – 20.8W, 0-1417LM	Light Quality CRI 90 Frosted Lens, 90° Beam Angle	LED Lifespan 50,000 hrs, L80
Body Material Aluminum, Silicone	Weight 36 IN – 1.65 lbs 48 IN – 2.0 lbs 60 IN – 2.3 lbs	Mounting Surface mounted using #8 wood screws. Outdoor locations require caulking to be applied around the cover plate.	Locking Rotation of light segments can be locked at 15° increments. Locking is only available for 1 and 2 connected segment configurations.	Power Class 2, 24VDC
Certifications cUL, CE, UL, IP 65 Rated				

MORE INFORMATION & OPTIONS

Length Options 36 IN 48 IN 60 IN 0.5 IN profile	Standoff Height Options 3 IN (76.2mm) 7 IN (178mm) 2 IN (305mm)	Color Temperature Options 2700K 3000K 3500K 4000K	Finish Options Bronze Satin Aluminum Black	Dimming Options 2-Wire/TRIAC/Forward Phase 0-10V 3-Wire/Ecosystem
Power Supply Options B – Standard Remote, 2-Wire/TRIAC/Forward-Phase, 0-10V, ELV D – Lutron Remote, 2-Wire/TRIAC/Forward-Phase E – Lutron Remote, 3-Wire/Ecosystem				

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