

EV LED Luminaire

PRIMARY APPLICATIONS

Indoors or outdoors in process and storage areas, corridors, bridges and stairs.

LUMINAIRE MODELS

Model Number	Equivalent Luminaire	Typical Energy Savings/Lifetime
EVLEDC201	100W-200W incandescent	Up to 85% reduction in energy costs and 50,000 hours of continuous operation!
EVLEDC701	70W-100W HID	Up to 85% reduction in energy costs and 50,000 hours of continuous operation!



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DESIGN FEATURES

- A** **Retrofittable mounting modules** - Compatible with existing EV Series mounting modules, which reduces retrofit installation time and materials costs, and makes new construction installation easy.
- B** **Dark Sky Compliant light distribution** - Certified by the International Dark Sky Association as Dark Sky Compliant, virtually no light pollution will escape up into the atmosphere.
- C** **20 times longer life than incandescents in tough-to-maintain Division 1 locations.**

CERTIFICATIONS & COMPLIANCES

- Class I, Division 1, Groups C, D
- Class I, Zone 1 & 2, Group IIB
- Class II, Groups E, F, G
- Class III; Simultaneous Presence
- UL844; UL1598; UL1598A
- CSA C22.2 No. 137
- Type 4X, IP66

ELECTRICAL RATINGS

- Voltages: 100-277 VAC, 10-30 VDC
- Input Power: 26W, 30W, 36W

OPTIONS AND ACCESSORIES

- Wildlife Friendly Model Available (Amber)
- Color Temperature: Warm White
- 10-30 VDC



NEC



CEC



GOST

