

INTRINSIX



LED TWIST-LOCK STYLE PHOTOCELL

LED TWIST-LOCK SYTLE PHOTOCELL IX-DPDS-100

Description

IntrinsiX IX-DPDS-100 LED Twist-Lock Photocells offer efficient, commercial-grade, dusk-to-dawn automated lighting control for outdoor fixtures.

Specifications

- LED Compatible
- Silicon Light Sensor/IR Filtered
- Zero-Cross/DC Relay for attenuation of In-Rush Current
- MCU Circuitry-Conformal Coated PCB
- MOV Surge Suppression
- 120-277VAC or 480VAC
- On/Off Lux: 16 Lx/24Lx
- 1000 Tungsten Watts
- Delay On: 0-10 Seconds
- Delay Off: 5-20 Seconds
- Fail-On
- IR Filtered Photo-Diode
- Twist Lock Mounting
- Polycarbonate Housing
- IP65 Outdoor Rating
- Operating Temp: -40°F to 158°F
- 1 Year Warranty
- UL Listed

Sensor details

Product Number	FIG.	MOUNTING	VOLTS	ON/OFF LUX	TUNGSTEN RATING (w)	BALLAST RATING (VA)	AMPS
IX-DPDS-100	1	TWIST LOCK	120-277V	16 LX/24LX	1000W	1,800 @120V 1,800@208-277V	8A @ 120V 5A @ 208-277V

