ELLIOTT ELECTRIC SUPPLY
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ZTL124 TRNLCK Adv Elec Led 105-305V

Nsi Industries

Catalog Number	ZTL124
Manufacturer	Nsi Industries
Description	The Tork ZTL124 Turn-Lock Advanced Led Photocontrol Light Sensor Provides A Simple Way to Control Residential or Commercial Exterior Lights and Appliances Based On The Ambient Light Level. Features Include The Zero-Cross Switching Technology, Enhanced Surge Protection, Silicone Sensor Designed For Human Eye Response and The Coated, Weather-Resistant Circuit Board. Designed For Applications Including Led, CFL, Induction, HPS and Hid Lighting Fixtures In Roadways, Parking Lots, and Security or Flood Lights.
Weight per unit	0.2660 (lbs/each)
Product Category	Lighting Photocells

Features

action	Twist-Lock
Base	Polypropylene
Contact Configuration	Prong
Contact Rating	105-305
Number of Pins	3
Poles	1
Timing Range	Turn On Is 1.5fc - Off-On Ratio Is 1.5:1 Average

Dimensions and Weight

Size	H=2.187 - W=3.187

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Descriptions

Description	TRNLCK ADV ELEC LED 105-305V
extra long description	TORK ZTL124 Zero Cross Fail On Turn
Features	The TORK ZTL124 provides professional-grade performance for commercial applications. This turn-lock LED photocontrol light sensor automatically detects nightfall, allowing you to run exterior lights from dusk to dawn. Use TORK photocontrols for a wide range of professional applications including streetlights, roadway or parking lot lights, floodlights, security lights, or any other LED luminaries. The ZTL124 saves you energy and money while adding security to your property at night. Our new zero-cross phot
Long Description	The TORK ZTL124 turn-lock advanced LED photocontrol light sensor provides a simple way to control residential or commercial exterior lights and appliances based on the ambient light level. Features include the zero-cross switching technology, enhanced surge protection, silicone sensor designed for human eye response and the coated, weather-resistant circuit board. Designed for applications including LED, CFL, Induction, HPS and HID lighting fixtures in roadways, parking lots, and security or flood lights.
Product Type	Zero Cross Fail On Turnlock, On 1.3-1.7, Off/On Ratio 1.5:1,
Special Features	510 Joule MOV (Metal Oxide Varistor) Surge Arrestor - Locking Prongs - Molded Sealed IR Filtered Sensor

Manufacturer Information

Brand	Nsi Industries
GTIN	00786261789099
Manufacturers Part Number	ZTL124
UPC	786261789099

Taxonomies, Classifications, and Categories

Category Description	Commercial dimmers, motion sensors, & photo cells
Type	Zero Cross Turn Lock

Packaging

Carton	1
Weight Per each	0.266

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Uses, Certifications, and Standards

Application	NSI
Enclosure	Polypropylene
environmental conditions	-40 to + 140
Frequency Rating	50-60 Hz
Mounting	Twist-Lock
standard	cULus