



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

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EK4135S 480VAC Photocontrol *Intermatic Inc.*

Catalog Number	EK4135S
Manufacturer	Intermatic Inc.
Description	Nightfox™ Stem Mount Electronic Photocontrol, 480 V
Weight per unit	0.2150 (lbs/each)
Product Category	Wiring Devices

Features

connection	Color Coded Lead
operating cycles	10000
supply voltage	480
Timing Range	2 - 5
Warranty	8

Dimensions and Weight

Size	1.31 WIDTH x 1.25 DEPTH x 2.25 HIGH IN; 3.35 WIDTH x 3.18 DEPTH x 5.72 HEIGHT CM
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Descriptions

Description	480VAC PHOTOCONTROL
extra long description	INT-MAT EK4135S NIGHTFOX Stem Mount
Features	NightFox™ electronic photocontrols permanently install on outdoor electrical boxes or outdoor lighting fixtures. Ideal for LED fixtures with long-life expectations. ½"-14 NPSM threaded stem fits standard outlet boxes and wall packs with a minimum installation hole size of 7/8" diameter. Come with 9" wire leads.
Long Description	NightFox™ Stem Mount Electronic Photocontrol, 480 V
Product Type	Nightfox Stem Mount Electronic Photocontrol, 480 V
Special Features	Non-drift silicon light sensor with IR filter;DC relay with zero-crossing circuitry for extended life;Conformal coated PCB;15-year design life;Exceeds 10,000 ON/OFF switching cycles;Fail ON mode;Ideal for single or multi fixture HID and LED installations;220J MOV surge protection element;#18 AWG wire leads

Manufacturer Information

Brand	Intermatic Inc.
GTIN	00078275152403
Manufacturers Part Number	EK4135S
UPC	078275152403



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Taxonomies, Classifications, and Categories

Category Description	Commercial dimmers, motion sensors, & photo cells
Type	Stem Mount Electronic Photocell

Packaging

Carton	1
Package	12
Weight Per each	0.215

Uses, Certifications, and Standards

Application	parking lot lighting; landscape lighting; exterior lighting; street lighting; pedestrian pathway
Enclosure	Polycarbonate
Frequency Rating	50/60
Mounting	Stem Fixed Mount
Operating Temperature	-40 to +158 DEG F -40 to +70 DEG C
standard	CA Title 20; Ansi C136.24