



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## E64CAT2T Self Contained Photoelect Vend

Eaton Corp

Catalog Number	E64CAT2T
Manufacturer	Eaton Corp
Description	Eaton Photoelectric Sensor, E64, Diffuse Reflective, Right Angle, Output (Yellow), Stability (Green), Power On (Green), Screw Terminals, 3A At 250 Vac/30 VDC, SPST Relay Form C, 20-240 Vac, 20-60 VDC
Weight per unit	0.4200 (lbs/each)
Product Category	Photoelectric Sensors

### Features

connection	Screw Terminal
dimensions	3.9700 IN X 2.7400 IN X 0.8100 IN

### Descriptions

Description	SELF CONTAINED PHOTOELECT VEND
extra long description	ETN E64CAT2T SELF CONTAINED PHOTOEL
Features	The E64 terminal base series offers unique features well suited to a variety of applications including conveyor control. The sensors are available in thru-beam, reflex, polarized reflex and diffuse reflective sensing modes, and offer 1, 2 Amp output current switching capacity. Time delay versions offer built-in control capability with settings for normal operation, on delay, off delay, on-off delay, or one-shot delay.
Long Description	Eaton Photoelectric Sensor, E64, Diffuse Reflective, Right Angle, Output (yellow), stability (green), power ON (green), Screw Terminals, 3A at 250 Vac/30 Vdc, SPST relay Form C, 20-240 Vac, 20-60 Vdc
Product Type	Self Contained Photoelect Vend

### Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113435497
Manufacturers Part Number	E64CAT2T
UPC	782113435497

### Taxonomies, Classifications, and Categories

Category Description	SENSORS
Type	Photoelectric sensor accessory

### Packaging

Carton	1
Weight Per each	0.42



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Uses, Certifications, and Standards

Application

Elec Assemblies, Panels & EOEM - Electrical Assemblies, Panels  
and EOEMs

Operating Temperature

-25° to 55°F