



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
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## E51CNP4 Fiber Optic Sensor Assembly

*Eaton Corp*

Catalog Number	E51CNP4
Manufacturer	Eaton Corp
Description	Eaton E51 Series, Limit Switch, Modular Inductive Photoelectric Sensor, Right Angle, Sensor Distance: 40 In., Receptacle: Die Cast Zinc, Body and Head: Plastic Enclosure, 1.0A Max Ac, L1, N.O. and N.C., 120 Vac Input, Diffuse Reflective
Weight per unit	975.0 (lbs/each)
Product Category	Photoelectric Sensors

### Features

connection	Screw Terminal
dimensions	1.5400 IN X 1.8200 IN X 4.8900 IN

### Descriptions

Description	FIBER OPTIC SENSOR ASSEMBLY
extra long description	ETN E51CNP4 SENSOR
Features	Eaton's E51 limit switch style modular sensors are available in thru-beam, reflex, polarized reflex, diffuse reflective and fiber optic sensing modes to solve a wide variety of sensing applications. Modular, plug-in components are easy to maintain, meaning less downtime and reduced inventory. Choose between 2-wire sensors with AC/DC operation and 4-wire sensors in either AC or DC styles. Connection options include terminal, mini-connector and various lengths of cable. Sensors can be ordered in component fo
Long Description	Eaton E51 Series, Limit Switch, Modular Inductive Photoelectric Sensor, Right Angle, Sensor distance: 40 In., Receptacle: Die Cast Zinc, Body and Head: Plastic enclosure, 1.0A max AC, L1, N.O. and N.C., 120 Vac input, Diffuse Reflective
Product Type	Sensor

### Manufacturer Information

Brand	Eaton
GTIN	00782113214863
Manufacturers Part Number	E51CNP4
UPC	782113214863

### Taxonomies, Classifications, and Categories

Category Description	PROXIMITY SWITCHES AND CORDSETS
Type	Limit switch photoelectric sensor



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## Packaging

Carton ..... 1

Weight Per each ..... 975

## Uses, Certifications, and Standards

Application ..... Elec Assemblies, Panels & OEM - Electrical Assemblies and  
..... OEMs - Other

Operating Temperature ..... -13° to 158°F (-25° to 70°C)

standard ..... UL Listed, CSA Certified, CE Marked