



# 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



## 1455RD6513 55 Series 30' Retroreflective DK Relay Ac/DC Cable

Eaton Corp

Catalog Number	1455RD6513
Manufacturer	Eaton Corp
Description	Eaton 55 Series Photoelectric Sensor, Photoelectric, Sensor Distance 30 FT., 3A Max Ac, 3A Max DC, 3A Ac/DC At 120 Vac / 30 VDC, 6.6 FT. (2M) Cable, 20–264 Vac 50/60 HZ or 15–30 VDC (NPN) Input
Weight per unit	5,875.0 (lbs/each)
Product Category	Photoelectric Sensors

### Features

connection	6.6 ft (2 m) cable
dimensions	1.8300 IN X 1.6400 IN X 3.1900 IN

### Dimensions and Weight

Height	3.19
Length	1.83
Width	1.64

### Descriptions

Description	55 SERIES 30' RETROREFLECTIVE DK RELAY AC/DC CABLE
extra long description	ETN 1455RD6513 PHOTO SENSOR,REFLEX,
Features	55 series photoelectric sensors are identical to the 50 series except without the interchangeable outputs or logic functions. They offer durability and high optical performance in a cost-effective, self-contained package. The 55 Series features sensors with AC and DC operation in a single unit. A relay option is available on these models that provides a 3 Amp SPDT relay output for high current switching.
Long Description	Eaton 55 Series Photoelectric Sensor, Photoelectric, Sensor distance 30 Ft., 3A max AC, 3A max DC, 3A AC/DC at 120 Vac / 30 Vdc, 6.6 Ft. (2m) Cable, 20–264 Vac 50/60 Hz or 15–30 Vdc (NPN) input
Product Type	Photo Sensor, Reflex, 30', DK, Rel, Ac/dc, CBL

### Manufacturer Information

Brand	Eaton
GTIN	00782114111055
Manufacturers Part Number	1455RD6513
UPC	782114111055



# 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

## Taxonomies, Classifications, and Categories

Category Description	PROXIMITY SWITCHES AND CORDSETS
Type	Photoelectric Sensor

## Packaging

Carton	1
Weight Per each	5875

## Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs
Operating Temperature standard	-40° to 158°F (-40° to 70°C) UL Listed, CSA Certified, Contact Manufacturer