ELLIOTT ELECTRIC SUPPLY
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2310 N. Stallings Dr.
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D7PR2R1 Eaton D5PR2R1A2|Finder 55.32.9.012.0040|Finder 553

Eaton Corp

Catalog Number	D7PR2R1
Manufacturer	Eaton Corp
Description	Eaton D5PR2R1A2|Finder 55.32.9.012.0040|Finder 553290120040|Idec RM2SUDC12V|Omron MY248VDCS|Omron MY2DC12|Schneider RXL2A12B1JD|Schneider RXM2AB1JD|Schrack PT270048
Weight per unit	0.1000 (lbs/each)
Product Category	In Relays & Accessories

Features

amperage rating	Surface mount (DIN rail or panel)
coil	12 VDC
Contact Configuration	Surface mount (DIN rail or panel)
Contact Rating	15 AMP
cover	Plain
dimensions	Automation And Logic Control Equipment
indicator	Optional LED
lumens	Automation And Logic Control Equipment
Reflector Type	Automation And Logic Control Equipment
Resistance	160 OHM
Response Time	Automation And Logic Control Equipment
terminals	Plug-in
Voltage Rating	300V switching maximum voltage

Material, Color, and Finish

Color	Automation And Logic Control Equipment
Contact Material	Silver Alloy

Dimensions and Weight

Depth	Surface mount (DIN rail or panel)
Height	Surface mount (DIN rail or panel)
Length	1.540
Width	1.100

Descriptions

Description	EATON D5PR2R1A2|FINDER 55.32.9.012.0040|FINDER 553
Long Description	Eaton D5PR2R1A2|Finder 55.32.9.012.0040|Finder 553290120040|IDEC RM2SUDC12V|Omron MY248VDCS|Omron MY2DC12|Schneider RXL2A12B1JD|Schneider RXM2AB1JD|Schrack PT270048
Product Type	D7 Series General Purpose Plug-In Relay
Special Features	Mechanical flag indicator

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Manufacturer Information

Brand	Eaton Corp
GTIN	00782114160510
Manufacturers Part Number	D7PR2R1
series	Surface mount (DIN rail or panel)
UPC	782114160510

Taxonomies, Classifications, and Categories

Category Description	GENERAL PURPOSE RELAYS
Type	General Purpose Plug-In Relay

Availability

Manufacturer Status	Inactive

Packaging

Carton	1
Weight	0.100
Weight Per each	0.1

Uses, Certifications, and Standards

Application	Automation and Logic Control Equipment
Enclosure	IP40
standard	cRUus E37317 and E65657, CSA LR217017 and LR217069, CE, RoHS compliant