Elliott Electric Supply

D2PR5A Latching Relay 120VAC Coil
Eaton Corp

Catalog Number
M anufacturer
Description

D2PR5A
Eaton Corp
D2 Series General Purpose Plug-In Relay, Plain Cover, 120V Coil, 11, 000 Ohms Resistance, Plug-In Terminal, DPDT Latching Contact Configuration, 5A Contact Rating, 250 Vac/ 125 VDC Max.
Switching Voltage
Weight per unit
Product Category
0.1000 (lbs/each)

In Relays \& Accessories

DPDT latching
5 A
1.4200 IN X 0.8500 IN X 1.1000 IN

## Descriptions

Description
extra long description
Features
Contact Configuration

## Features

Contact Rating
dimensions $\qquad$

LATCHING RELAY 120VAC COIL ETN D2PR5A LATCHING RELAY 120VAC CO
Installation of general purpose relays are quick, easy and secure with little risk of damage, and various relay models are specifically slim-form designed to fit into tight spaces.
The D series ice cube general purpose relays provide excellent functionality and are ideal for any application from controlling smaller loads, to those requiring high current-carrying capacity. A wide array of coil voltages and contact configurations ensure there is a D series relay for every control circuit design application.
Long Description
D2 Series General Purpose Plug-In Relay, Plain cover, 120 V coil, 11,000 Ohms resistance, Plug-in terminal, DPDT latching contact configuration, 5A contact rating, $250 \mathrm{Vac} / 125 \mathrm{Vdc}$ max. switching voltage
Product Type
Latching Relay 120VAC Coil

## Manufacturer Information

| Brand | Eaton |
| :--- | :--- |
| GTIN | 00782114159675 |
| Manufacturers Part Number | D2PR5A |
| UPC | 782114159675 |

Taxonomies, Classifications, and Categories
Category Description
GENERAL PURPOSE RELAYS
Type

## Packaging

Carton 1

Weight Per each 0.1
Uses, Certifications, and Standards
Application
Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
standard UL Listed, cRUus,CSA Certified,CE M arked,RoHS Compliant

