



ELLIOTT ELECTRIC SUPPLY

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



D7PF2AT1 DPDT Relay - 24 VDC Coil

Eaton Corp

Catalog Number	D7PF2AT1
Manufacturer	Eaton Corp
Description	D7 Series General Purpose Plug-In Relay, Full Featured Cover, 24 VDC Coil, 650 Ohms Resistance, Plug-In Terminal, DPDT Contact Configuration, 15A Contact Rating, Silver Alloy Contacts, IP40 Enclosure
Weight per unit	0.1000 (lbs/each)
Product Category	In Relays & Accessories

Features

Contact Configuration	DPDT
Contact Rating	15 A
dimensions	2.0000 IN X 1.0000 IN X 1.0000 IN

Descriptions

Description	DPDT RELAY - 24 VDC COIL
extra long description	ETN D7PF2AT1 DPDT RELAY - 24 VDC CO
Features	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	D7 Series General Purpose Plug-In Relay, Full featured cover, 24 Vdc coil, 650 Ohms resistance, Plug-in terminal, DPDT contact configuration, 15A contact rating, Silver alloy contacts, IP40 enclosure
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Product Type	DPDT Relay - 24 VDC Coil
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Manufacturer Information

Brand	Eaton
GTIN	00782116484829
Manufacturers Part Number	D7PF2AT1
UPC	782116484829

Taxonomies, Classifications, and Categories

Category Description	GENERAL PURPOSE RELAYS
Type	General-purpose relay



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Packaging

Carton	1
Weight Per each	0.1

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
standard	cRUus, CSA file No. LR217069, UL Listed file E37317, UL Listed file E65657, CSA file No. LR217017, CE Marked, RoHS Compliant