



D7PAD D7 4P Finger-Safe Socket

Eaton Corp

Catalog Number	D7PAD
Manufacturer	Eaton Corp
Description	Eaton D7 Series Socket, Used With D7PR4 and D7PF4 Relays, Module Size A, 300V Nominal Voltage, 16A Nominal Current, Din Rail/Panel Mount, Screw Clamping Wire Connection, IP20 Enclosure
Weight per unit	0.0250 (lbs/each)
Product Category	In Relays & Accessories

Features

dimensions	3.5000 IN X 2.0000 IN X 1.2500 IN
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Descriptions

Description	D7 4P FINGER-SAFE SOCKET
extra long description	ETN D7PAD D7 4P FINGER-SAFE SOCKET
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	Eaton D7 Series Socket, Used with D7PR4 and D7PF4 Relays, Module size A, 300V nominal voltage, 16A nominal current, DIN rail/panel mount, Screw clamping wire connection, IP20 enclosure
Product Type	D7 4P Finger-Safe Socket

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782116623433
Manufacturers Part Number	D7PAD
UPC	782116623433

Taxonomies, Classifications, and Categories

Category Description	GENERAL PURPOSE RELAYS
Type	General-purpose relay



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Packaging

Carton	1
Package	10
Weight Per each	0.025

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & EOEM - Electrical Assemblies and EOEMs - Other
Mounting standard	DIN rail, screw UL Listed file E65657,UL Listed file E37317,cRUus,CSA file No. LR217017,CSA file No. LR217069,CE Marked,RoHS Compliant