

Eaton D7PAD

Catalog Number: D7PAD

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

General specifications



Product Name

Eaton General-purpose relay

Catalog Number

D7PAD

UPC

782116623433

Product Length/Depth

3.5 in

Product Height

1.25 in

Product Width

2 in

Product Weight

0.02 lb

Warranty

Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.

Compliances

CE Marked

RoHS Compliant

Certifications

cRUus

UL Listed file E37317

UL Listed file E65657

CSA file No. LR217017

CSA file No. LR217069

Catalog Notes

Protection category (finger safe)

Product specifications

Mounting

DIN rail, screw

Series

D7

Used with

D7PR4 and D7PF4 relays

Module size

A

Nominal voltage

300 V

Enclosure

IP20

Rated operational current

16A nominal

Wiring connection

Screw clamping

Resources

Catalogs

Eaton's Volume 7—Logic Control, Operator Interface and Connectivity Solutions

Drawings

D7PAD AutoCAD 2D Footprint

D7PAD 3D Inventor

D7PAD 3D Model Xchange

D7PAD 2D Drawing Xchange

D7PAD 2D PDF

D7PAD AutoCAD 2D Footprint (mm)

Specifications and datasheets

Eaton Specification Sheet - D7PAD



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