

Eaton D5PF2AA1

Catalog Number: D5PF2AA1

D5 Series General Purpose Plug-In Relay, Full featured cover, 110/125 Vdc coil, DPDT contact configuration, 10,000 Ohms resistance, 16A contact rating, Plug-in terminal, Silver alloy contacts, IP40 enclosure



General specifications

Product Name	Catalog Number
Eaton General-purpose relay	D5PF2AA1
UPC	Product Length/Depth
782113725031	2.1 in
Product Height	Product Width
1.4 in	1.37 in
Product Weight	Warranty
0.19 lb	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	Certifications
RoHS Compliant	CSA Certified
CE Marked	cRUus
	UL Listed

defaultTaxonomyAttributeLabel

Type

General-purpose relay

Cover

Full featured

Options

LED test button, flag indicator, lock-down door, finger-grip cover, ID tag

Coil voltage

110/125 Vdc

Contact configuration

DPDT

Contact material

Silver alloy

Contact rating

16 A

Enclosure

IP40

Resistance

10,000 Ω

Series

D5

Terminals

Plug-in

Voltage - max

300 V switching

Resources

Catalogs

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

Drawings

D5_F2 2D PDF

D5_F2 3D Inventor

D5_F2 3D Model Xchange

D5_F2 2D Drawing Xchange

D5_F2 AutoCAD 2D Footprint (mm)

D5_F2 AutoCAD 2D Footprint

Specifications and datasheets

Eaton Specification Sheet - D5PF2AA1



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