

Eaton D851NA

Catalog Number: D851NA

Eaton D85 Series Alternating Relay, 8 pins, SPDT contact configuration, 120V control voltage, less than 3 VA burden, 2 indicator LEDs marked LOAD A and LOAD B. Optional selector switch settings: ALTERNATE, LOCK LOAD A, LOCK LOAD B.



Photo is representative

General specifications

Product Name

Eaton D85 alternating relay

UPC

786685122502

Product Height

2.4 in

Product Weight

2.5 lb

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Product Length/Depth

3.1 in

Product Width

1.7 in

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

UL Listed (when used with Eaton socket)

cRUus

defaultTaxonomyAttributeLabel

Type

D85 Series Alternating Relay

Options

ALTERNATE, LOCK LOAD A, or LOCK LOAD B selector switch settings

Burden

< 3 VA

Number of pins

8

Control voltage

120 V

Indicators

(2) LEDs marked LOAD A and LOAD B

Series

D85

Contact configuration

SPDT

Resources

Catalogs

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

Specifications and datasheets

Eaton Specification Sheet - D851NA



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