Specifications







Eaton D851LA

Eaton D85 Series Alternating Relay, 8 pins, SPDT contact configuration w/ selector switch, 120V control voltage, less than 3 VA burden, 2 indicator LEDs marked LOAD A and LOAD B

General specifications	
PRODUCT NAME	Eaton D85 alternating relay
CATALOG NUMBER	D851LA
UPC	786685122540
PRODUCT LENGTH/DEPTH	3.1 in
PRODUCT HEIGHT	2.4 in
PRODUCT WIDTH	1.7 in
PRODUCT WEIGHT	2.5 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 (when used with Eaton socket)
PRODUCT TYPE	Alternating relay

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Product specifications

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 with selector switch

Resources

SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - D851LA

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

Eaton Corporation plc Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

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