



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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D851NA Alternating Relay SPDT 120vac Eaton Corp

Catalog Number	D851NA
Manufacturer	Eaton Corp
Description	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.
Weight per unit	0.2500 (lbs/each)
Product Category	Monitoring Relays & Accy.

Features

Contact Configuration	SPDT
dimensions	3.1000 IN X 1.7000 IN X 2.4000 IN

Descriptions

Description	ALTERNATING RELAY SPDT 120VAC
extra long description	ETN D851NA Alternating Relay SPDT
Features	The D85 series of alternating relays are used with one control switch per device and are available in standard 8-pin or 11-pin footprints, with either SPDT or DPDT output configurations with or without a three-position selector switch, which allows the unit to alternate the two loads as normal or lock the relay to one load or the other. By locking the alternating relay to one load, the other load can be removed for service without rewiring the first load for continuous operation.

Long Description	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.
Product Type	Alternating Relay SPDT 120vac

Manufacturer Information

Brand	Eaton
GTIN	00786685122502
Manufacturers Part Number	D851NA
UPC	786685122502

Taxonomies, Classifications, and Categories

Category Description	TIMERS
Type	Alternating relay

Packaging

Carton	1
Weight Per each	0.25



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Uses, Certifications, and Standards

Application

Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels
and OEMs

standard

UL Listed (when used with Eaton socket), cRUus, CE Marked, RoHS
Compliant