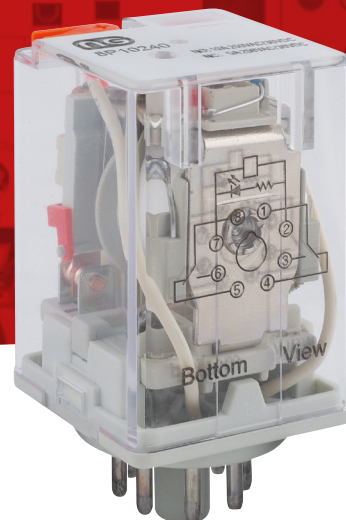


### DPCO PLUG-IN 8 PIN RELAY

8P1012D, 8P1024D,  
8P1024, 8P10120, 8P10240

Traditional 8 pin octal relay with 2 changeover contacts. Universal fitting by plugging into a din rail mounting socket. LED indication when the coil is energised. Test button is colour coded - red for AC coil, blue for DC coil. Test button activates the contacts, and can be locked in position for testing. Flag indicator shows the contacts have changed.



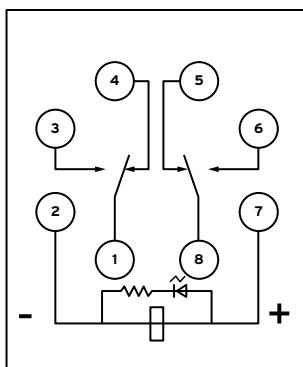
#### General Characteristics

Number and Type of Contacts	2 CO
Contact Material	AgNi
Rated Switching Voltage	250V AC
Minimum Switching Voltage	10 V
Rated Load AC1	10A
Minimum Switching Current	5mA
Rated DC Coil Power Consumption	1.5W
Rated AC Coil Power Consumption	2.8VA @ 50Hz
Electrical Life	10 000 ops
Mechanical Life	1 000 000 ops
Dimensions	35x35x54.4mm
Weight	83g
Operating Temperature	-40°C to +55°C
Cover Ingress Protection	IP40

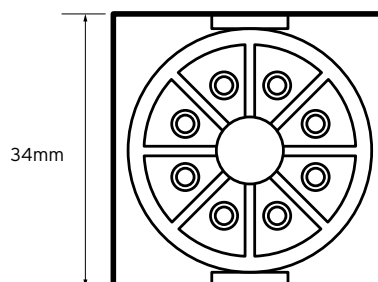
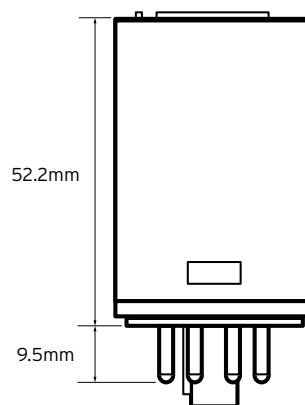
#### Available Accessories

Din Rail Mounting Socket	8PSOCK
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#### Wiring Diagram



#### Technical Drawing



#### Additional Information

This product is for use by skilled persons or instructed persons. The installation of this product must comply with current IEE regulations. Terminals, including those factory fitted, must be checked for correct tightness before commissioning. All terminals should be periodically checked for correct tightness. The data herein serves only to describe the product and should not be regarded as representing guaranteed properties in the legal sense. We reserve the rights of modification, whilst every care has been taken in ensuring the accuracy of this catalogue, the Supplier accepts no liability whatsoever for any eventuality arising from errors or omissions within its catalogues, brochures or within any online presence.