



- * 2 pole changeover 10A rated contacts (500,000 electrical operations min.)
- * LED indication & nameplate standard
- * Optional features lockable test button, diode & CR (Surge suppression)
- * Test button colour coded blue for DC, red for AC
- * LED indicator colour coded green for DC, red for AC
- * Operating temperature from -55°C up to +70°C
- * DIN Rail / surface mounting, screw terminal or spring clamp relay bases
- * Approvals include UL, CSA, SEV, TUV, VDE, CE, IMQ

MY2 General Purpose Relays



8 Pin Flat Plug-in Relays

Part Number	Coil Voltage	No. of Poles	Function	Current Rating (A)	Description
MY2/012AC	12 V AC	2P	C/O	10	+ Mechanical Indicator
MY2/012DC	12 V DC				
MY2/024AC	24 V AC				
MY2/024DC	24 V DC				
MY2/048AC	48 V AC				
MY2/048DC	48 V DC				
MY2/110AC	110 V AC				
MY2/110DC	110 V DC				
MY2/230AC	230 V AC				+ Test Button and LED Indicator
MY2-IN/024AC	24 V AC				
MY2-IN/024DC	24 V DC				
MY2-IN/048AC	48 V AC				
MY2-IN/048DC	48 V DC				
MY2-IN/110AC	110 V AC				
MY2-IN/230AC	230 V AC				+ Mechanical & LED Indicator and Diode Suppressor
MY2N-D2/024DC	24 V DC				
MY2N-CR/110AC	110 V AC				
MY2N-CR/230AC	230 V AC				+ Mechanical & LED Indicator and CR Suppressor

Accessories



PYF08A-E



PYF08A-N

Accessories (Order Separately)

Part Number	Description
PYF08A-E	8 Pin Relay Base (DIN Rail/surface mounting), screw terminals (Standard)
PYF08A-N	8 Pin Relay Base (DIN Rail/surface mounting), screw terminals (European Style Layout)
PYF08S	8 Pin Relay Base (DIN Rail/surface mounting), spring clamp terminals
PYC-A1	Pair of clips for PYF08A-E, PYF08A-N relay bases
PYCM-08S	Clip & release lever for PYF08S relay base

Leeds

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Sheffield

Tel: 0114 243 1841

Gateshead

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Manchester

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