

EDPC-08 Three-phase power relay

Model	EDPC-08
Brand	original
Category	Industrial Products
Model (for reference)	MWG Series
Device Type	Multifunction Phase Control
Monitored System	Three-phase systems
Supply Voltage Range	208 VAC to 480 VAC
Protected Functions	Phase Failure, Phase Sequence
Output Contact	1x SPDT Relay (SP-NO/NC)
Output Contact Rating	250 VAC / 5 A
Adjustable Trip Delay	0.1 second to 10 seconds
Mounting Style	DIN Rail Mount
Operating Temperature	-20°C to +50°C
Module Dimensions (LxWxH)	69 mm x 17.5 mm x 92.6 mm

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about EDPC-08. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!







