

Electromechanical Relays

MGN2AM-DC48

DISCONTINUED

Rugged GP Relay with high max. operating temperature great for heavy duty HVAC and Motor Loads.

Product Family Information

See more information about this and similar products, including photos, documents and other downloads, go to the product family page:



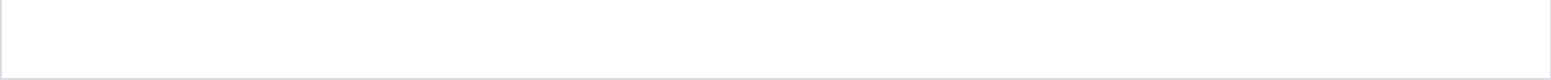


Image is representative of product. May not be exact SKU.

Specifications

Special function	Magnetic blow-out
Contact arrangement	DPST-NO
Rated load (resistive)	30A@240VAC, 20A@125VDC, 30A@28VDC
Rated load (inductive)	2HP@240VAC
Max. switching voltage	600VAC, 125VDC
Max. switching current	30A
Max. switching power(resistive)	12,000 VA, 3,125 W
Coil voltage	48 VDC
Power consumption	Approx. 2.0 W
Terminal	Screw
Operating temperature	-40 to 115°C
RoHS compliant	-

 Feedback

Also of Interest:

- Machine Automation Controllers
- Manufacturing Electronics
- Safety Solution