

DIMM400 Relay Interface Modules

The DIM 240 module is intended for use with Direct Digital Controllers to interface four voltage input signals to four potentially free relay contact's.

FEATURES:-

- LED status indication
- Galvanomically isolated outputs
- Various voltage input modules
- Relay socket version
- Designed for DIN rail mounting
- Rising cage terminals

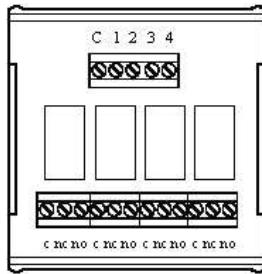


Model Types	Model	Description
	DIMM-400-240	240Vac 4 Way Relay Interface Module
	DIMM-400-110	110Vac 4 Way Relay Interface Module
	DIMM-400-24A	24Vac 4 Way Relay Interface Module
	DIMM-400-24D	24Vdc 4 Way Relay Interface Module
	DIMM-400-12D	12Vdc 4 Way Relay Interface Module
	DIMM-400	4 Way Relay Interface Module with Plug-In Sockets to Incorporate 40.51 relays
Technical Data	Inputs	4 x 240Vac (DIMM-400-240) 4 x 110Vac (DIMM-400-110) 4 x 24Vac (DIMM-400-24A) 4 x 24Vdc (DIMM-400-24D) 4 x 12Vdc (DIMM-400-12D) 4 x user selectable 40.51 relays (DIMM-400)
	Outputs	Potentially Free Relay Contacts
	LED Indication	ON when relay is energised
	Terminals	0.5 – 2.5 mm ² cable
	Ambient Temperatures	-10 to +50°C
	Mounting	DIN rail

Wiring Diagram



The electrical installation, device connection and commissioning can only be carried out by qualified professionals and according to the local wiring regulations!



Notes: In the view of a constant development of their products, the manufacturer reserves the right for changing technical data and features without prior notice. The consumer is guaranteed against any lack of conformity for 24 months from the time of delivery, according to the European Directive 1999/44/EC. The full text of guarantee is available on request from the seller.