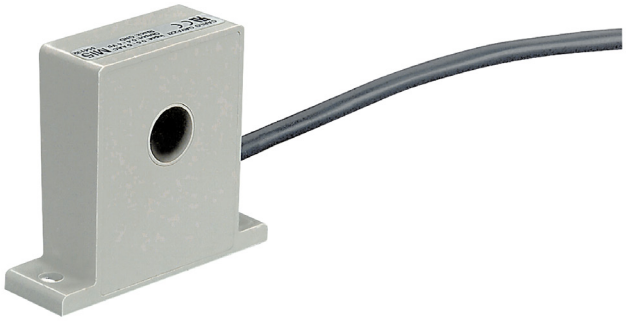
MI5CT

Carlo Gavazzi Monitoring Relay 1 Phase 0.5 to 5A AC 12mm Diameter Output 0.4 to 4Vp

MONITORING RELAYS



Component type	Current value transformer
Range	V/I/PH/PF Monitoring
Model	N/A
Alternative	CALL FOR ALTERNATIVE

The Carlo Gavazzi range of monitoring relays are designed for the detection of phase loss and incorrect phase sequence to over/under current and voltage. Suitable for use in a wide range of applications that require protection against people, fire, earth current leakage, or incorrect mains or cable connections. Installation is easy with front dials and DIP switches.

ELECTRICAL	**Initial value measuring range current**	0.5 A
	End value measuring range current	5 A
	Type of analogy output	Other
CONSTRUCTION	**Mounting method**	Direct mounting
	Integrated configuration function	No

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