

DOLD MK9163N

Technical Data:

	(Thermistor Motor Protection Relay)
	AC 110V AC 230V AC 400V AC/DC 24V
	(2 C/O contacts)
	1 6 (PTC)
	LED
	1.5 VA (AC) 0.85 W (DC)
	<40 ms <100 ms
lth	5
	AC-15: 1.5A / 230V DC-13: 1A / 24V
1.5	30
	-20 +60
	22.5 × 90 × 102
	160
	DIN IEC/EN 60715
	EN 60947-5-1 EN 60947-8 EN 61508 EN 13849 ATEX

Features:

DOLD MK9163N is a thermistor motor protection relay with 2 C/O contacts. It is designed for use with PTC thermistors. The relay is rated for 1.5A at 230V AC and 1A at 24V DC. It has a maximum switching capacity of 22.5A at 230V AC. The relay is housed in a DIN rail mountable enclosure. The relay is designed to protect motors from overheating. The relay has a built-in LED indicator. The relay is designed to be used in conjunction with a thermistor. The relay is designed to be used in conjunction with a thermistor. The relay is designed to be used in conjunction with a thermistor.

Technical Data: DOLD MK9163N:

- Rated voltage: 22.5V
- Rated current: 6A PTC
- Rated power: 1.5VA (AC) 0.85W (DC)
- Rated LED
- Rated switching capacity: 22.5A (230V AC)
- Rated switching capacity: 1A (24V DC/AC 400V AC)
- Rated switching capacity: ATEX

