

Coil Specification (at 20°C)

Coil Sensitivity	Nominal Voltage (VDC)	Nominal Current (mA)	Coil Resistance ($\Omega \pm 10\%$)	Power Consumption (W)	Pull-In Voltage (VDC)	Drop-Out Voltage (VDC)	Maximum Allowable Voltage (VDC)
MRE	6	150	40	Abt. 0.9	80% Maximum	5% Minimum	110%
	9	100	90				
	12	75	160				
	24	37.5	640				
	48	18.8	2560				

Ordering Information

MRE - S - 2 12 D M

Contact Form:

Nil: One Form C

M: One Form A

B: One Form B

Coil Type:

D: Standard DC Coil

Coil Voltage:

06: 6V, **09:** 9V, **12:** 12V, **24:** 24V, **48:** 48V

Number of Pole:

2: Two Poles

Type of Sealing:

S: Hand Soldered Type

Type:

MRE

Classification

Model	MRE		
Contact Form	2C	2A	2B
Hand Soldered Type	MRE-S-2□□D	MRE-S-2□□DM	MRE-S-2□□DB

Dimension

MRE-S

