

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)
AR (Standard)	5	185	27	Abt. 0.93	80% Maximum	5% Minimum	150% (for short time carrying current)
	6	150	40				
	9	93	97				
	12	77	155				
	15	59	255				
	18	47	380				
AR (European)	06	214	28	Abt. 1.1	60% Maximum	5% Minimum	160% (for short time carrying current)
	12	92	130				
	24	46	520				

Ordering Information

AR - SS - 1 12 D M 1

Specification:

Nil: Standard

Contact Form:

1: European

Nil: One Form C

M: One Form A

B: One Form B

D: DC Coil

Coil Type:

Coil Voltage:

05: 5V, 06: 6V, 09: 9V, 12: 12V, 15: 15V, 18: 18V, 24: 24V

Number of Pole:

1: One Pole

Type of Sealing:

Nil: Open Type

SS: Flow Solder Type

SH: Plastic Sealed Type

Type:

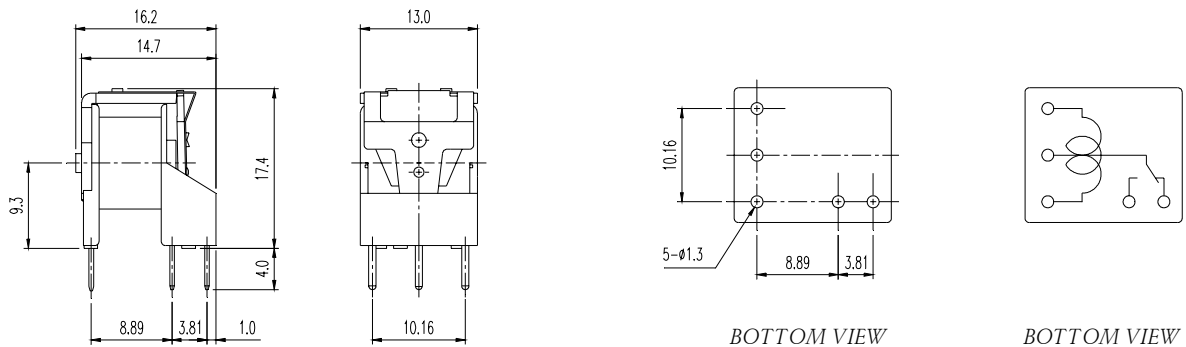
AR

Classification

Model	AR					
	Standard			European		
Coil Sensitivity						
Contact Form	1C	1A	1B	1C	1A	1B
Open Type	AR-1□□D	AR-1□□DM	AR-1□□DB	AR-1□□D1	AR-1□□DM1	AR-1□□DB1
Flow Solder Type	AR-SS-1□□D	AR-SS-1□□DM	AR-SS-1□□DB	AR-SS-1□□D1	AR-SS-1□□DM1	AR-SS-1□□DB1
Plastic Sealed Type	AR-SH-1□□D	AR-SH-1□□DM	AR-SH-1□□DB	AR-SH-1□□D1	AR-SH-1□□DM1	AR-SH-1□□DB1

Dimension

AR



AR-SS/SH

