

Coil Specification (at 20 °C)

Coil Sensitivity	Nominal Voltage (VDC)	Nominal Current (mA)	Coil Resistance ($\Omega \pm 8\%$)	Power Consumption (W)	Pull-In Voltage (VDC)	Drop-Out Voltage (VDC)	Maximum Allowable Voltage (VDC)
BAET	5	180.0	27.8	Abt.0.9	75% Maximum	10% Minimum	130%
	6	150.0	40				
	12	75.0	160				
	24	37.5	640				
	48	18.75	2560				
	110	10.0	11000				
	120	9.8	4550	1.2VA			
	220	4.2	14400				

Ordering Information

BAET - S - 2 12 D M

Contact Form: M-Form A, B-Form B, Nil-Form C

Coil Type: L: D: DC
A: AC

Coil Voltage: 5V,6V,12V,24V, 48V,110V,120V,220V

Number of Pole: 2:2 Poles
3:3 Poles
4:4 Poles

Type of Sealing: S: Plastic Sealed Type

Type: BAET

Classificatio

Model	BAET	
Coil Sensitivity	Standard DC Coil 2C,3C,4C	Standard AC Coil 2C,3C,4C
Flow Solder Type	BAET -S-2□□D	BAET -S-2□□A

Dimension



