- AC, DC or AC/DC coil
- Small size: 93.8mm x 6.2mm x 80.0mm

We offer three designs:

- 11-L ELECTROMECHANICAL relay 6 A / 250 V (AC1),
- 11-T TRIAC output for load up to 1.2 A / 400 V AC,
- 11-OC TRANSISTOR for DC load 0.5 A / 70 V DC.



11-L



-40 to 55°C

I1-T



I1-OC



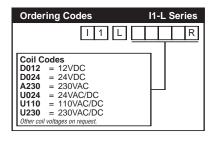
Contact Specifications	· · · · · ·		
Contact Configurations	SPDT	SPDT	SPDT
Rated Current	6 A	1.2 A	500 mA
Rated Voltage (DC)	12V, 24V, 36V	532V	532V
Rated Voltage (AC)	90230V	N/A	N/A
Rated Voltage (AC/DC)	24V, 230V	24V, 230V	24V, 230V
Rated Load	6A @ 250VAC; 6A @ 24 VDC	1.2 A @ 400 VAC	500 mA @ 70 VDC
Min Switching Current	8 mA @ 24 V	8 mA	1 mA
Contact Material	AgSnO ₂	AgSnO ₂	AgSnO ₂
Coil Specifications			
Rated Voltage (DC)	12, 24 V*	532 V	532 V
Rated Voltage (AC)	24, 110, 230	24-230 V	24-230 V
Power Consumption	0.31.8 VA	0.3W@24 VDC	0.3W@24 VDC
	0.31.0W	0.3 W@24 VAC/DC	0.3W/VA@24 VAC/DC
	0.31.8 W/VA	1.6W/VA@230 VAC/DC	1.0W/VA@230 VAC/DC
General Data			
Mechanical Life Cycles	2 x 10 ⁷	2 x 10 ⁷	2 x 10 ⁷
Electrical Life Cycles	10 ⁵	10 ⁵	10 ⁵
Operate/Release Time (ms)	7(AC) 6(DC) / 15(AC) 8(DC)	10/10	10/10
Insulation Between Coil & Contacts	4kV	4kV	3kV
Insulation Between Open Contact	1kV	600 VAC	600 VAC

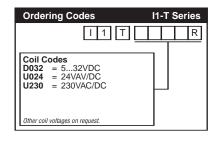
Accessories

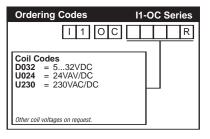
Ambient Temperature Range

Jumper Links, 20 pole	- red	11C-20RD	I1C-20RD	I1C-20RD
	- black	11C-20BK	11C-20BK	11C-20BK
	- blue	11C-20BL	11C-20BL	11 C-20BL

-40 to 55°C







I1C-20RD

I1C-20BK

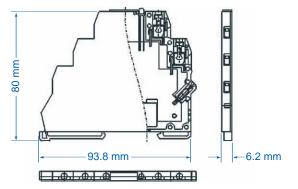
-40 to 55°C

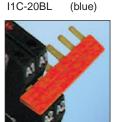
Dimensions

NOTE:

All dimensions are in millimeters. To convert to inches, divide by 25.4.

Detailed specification sheets are located at www.altechcorp.com





(red)

(black)

Shown with jumper accessory.