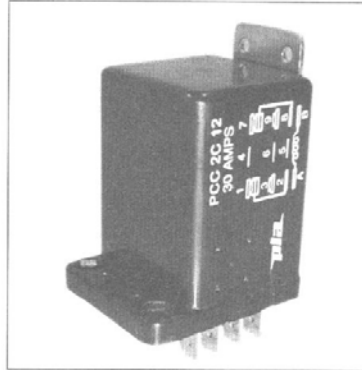


TECHNICAL SPECIFICATION :

Contact Material	Silver Alloy
Contact Rating	30 AMPS @ 250 VAC/24 VDC
Ambient Temperature	-10°C to 55°C
Di-electric Strength	2.0 KV
Insulation Resistant	100 Meg-Ohms min at 500VDC at 65% RH
Operate Time	20 ms
Release Time	10 ms
Electrical Life Expectancy	50000 operations (typical) at full load
Mechanical Life	10 ⁷ operations
Max. Weight	125 gms
Mounting	Metalic Base plate



SALIENT FEATURES

- 30 AMP RATING
- COMPACT SIZE
- ECONOMIC
- POLYCARBONATE COVER
- Also Available special 2 C/O contact combination with one

COIL DATA

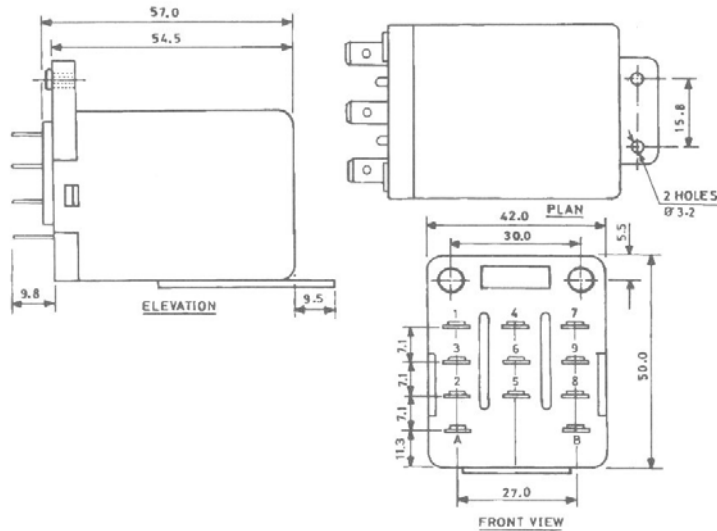
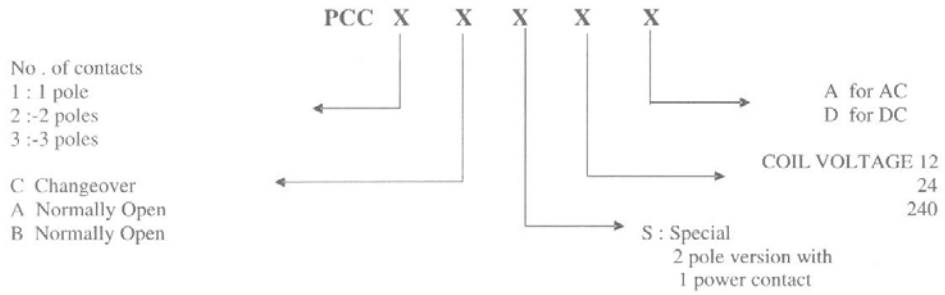
Nominal Voltage	Resistance in Ohms ±10%			
	1C/O (30Amps)	2C/O (30 Amps)	2 C/O S (1C/O 30A & 1C/O 5A)	3 C/O
12VDC	120	74	74	74
24VDC	480	300	300	300
240 VAC	4700	4700	4700	4700

APPLICATIONS

- Voltage Stabilizer
- Furnace controls
- Process Controls
- Inverter
- Motor Starter
- Vending machines
- Domestic Appliances
- Airconditioners

Note:-1N/O or 1N/C versions also available on request.

ORDERING INFORMATION



- Tips for using 1: -We recommend to use standard terminal lugs for wiring.
 2: -Electrical contact life is affected by various parameters such as switching voltage, switching current, type of load inductive/ capacitive frequency of switching, duty cycle etc.
 3: -Application design should take care of rise in Pickup Voltage at full load condition.

MADHU SUBTRONIC COMPONENTS PVT.LTD

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