



PROCESS INDICATOR



1. PRESSURE INDICATOR
2. TEMPERATURE INDICATOR
3. LEVEL INDICATOR
4. FLOW INDICATOR
5. PRESSURE ON/OFF CONTROLLER
6. TEMPERATURE ON/OFF CONTROLLER
7. LEVEL ON/OFF CONTROLLER
8. FLOW ON/OFF CONTROLLER

JAYCEE TECHNOLOGY PVT LTD.

User friendly and easily understandable programming Features considering all site and operating conditions .

TECHNICAL SPECIFICATIONS

Suitable for any ON/OFF application .

Type :- JAYCEELOG – JCPTC-X

1	Housing	<ol style="list-style-type: none"> 1. Front Panel. 2. Back Panel.
2	Main	<ol style="list-style-type: none"> 1. 230 V AC 2. 24V DC 3. Others
3	Display	<ol style="list-style-type: none"> 1. PV/SP indication 2. 4 Digit 0.5” Red 7 segment LED 3. Alarm Relay Status; 4) - 5 Digit 7 segment LED
4	Sensors Type	<ol style="list-style-type: none"> 1. Pressure (having 4 – 20 mA Dc O/P) 2. Level (having 4 – 20 mA Dc O/P) 3. Flow (having 4 – 20 mA Dc or Frequency O/P)
5	Input	<ol style="list-style-type: none"> 1- 4 – 20 mA Dc Analogue Input 2- Pulse or Frequency Input
6	Control	<ol style="list-style-type: none"> 1- 1 Relay. 2- 2 Relay. 3- 3 Relay. 4- 4 Relay.

MODEL SELECTION

JAYCEELOG.

Housing (H).

- 1- Front panel.
- 2- Back panel.

Main (M).

- 1- 230V AC
- 2- 24V DC
- 3- Others.

Display (D).

- 1- PV/SP Indication
- 2- 4 Digit 0.5" Red 7 segment LED
- 3- Alarm Relay Status.: 4. -5 Digit 0.5"

Sensor Type (S).

- 1- Pressure (having 4 – 20 mA Dc O/P)
- 2- Level (having 4 – 20 mA Dc O/P)
- 3- Flow (having 4 – 20 mA Dc or Frequency O/P)

Input (I).

- 1- 4 – 20 mA Dc Analogue Input.
- 2- Pulse or Frequency Input.

Control (X).

- 1- 1 Relay
- 2- 2 Relay
- 3- 3 Relay
- 4- 4 Relay.

JAYCEELOG JCPTC-X	H	M	D	S	I	X

JAYCEE TECHNOLOGY PVT LTD.

An ISO 9001-2008 C E Certified Company

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