

APM489-6-X3-DC Three Channel Pulse Totalising Panel Meter

- 6 Digit RED LED high-brightness display.
- Microprocessor based Technology.
- Suitable for Flow Monitoring applications
- 24Vdc Power Supply (AC supply option available)
- Inputs isolated from the Power supply.



Technical Specifications

Input

3 x Pulse

Volt free Contact, Open collector NPN / PNP, 5V / 24V pulses may be specified.

Display

6 x 14mm Red LED Digit high brightness display 999999

Optional Outputs

4-20mA / 0-10Vdc & 2 or 4 Relay outputs available on request

Supply

24Vdc (11-30V) or 110Vac / 240Vac options available

Environmental Conditions

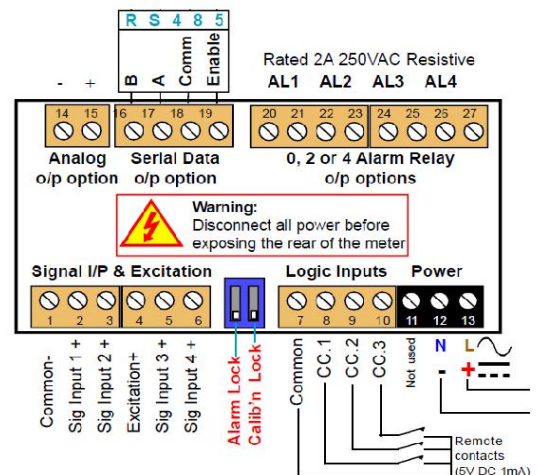
Storage Temperature: -20°C to +70°C
 Operating Ambient: -5°C to +55°C
 Relative Humidity: 5% to 95% RH (Non-Condensing)
 EMC: 2014/30/EU, EN61326-1:2013 (Controlled EM)

Dimensions

Front Bezel: H:48mm W:96mm D:125mm
 (inc. terminals)
 Panel cut-out: H:45mm W:92mm (+1/-0 mm)

IP Rating

IP52 front as standard
 (IP66 front watertight clear rubber cover option available if required).



DIMENSIONS

