

8" (203mm) Universal Input Chart Recorder



Specifications

Accuracy - Recorder Only: 0.50%

Alarm Type: Audio/Visual on High/Low Limits

Ambient Operating RH Conditions : 0-95% RH non-condensing

Ambient Operating Temperature Conditions: 32 to 122F (0 to 50C)

Approvals: CE

Battery Backup: 9V Battery Back-up. Powers unit for up to 2 days.

Battery Life (Avg): 48 Hours (Back-up Only)

Calibration Options: N100, N300, N400

Channels: 2 (mA or Vdc)

Chart Rotation Speed: 24 Hour or 7 Day

Dimensions: 3.1 x 9.2 x 9.2in

Display Dimensions Height: 1.375

Display Dimensions Width: 2.0

Display Resolution: .001, .01, .1 or 1 (Determined by Range Selected)

Display Type: LCD

Enclosure: Rugged Black ABS Case, Polycarbonate Door, Aluminum Dial

Included Accessories: AC Adapter, 2 Red Pens, 9V Battery and Quick Start Guide. *Charts sold separately.

Input Connections: Screw Terminal Block

Keypad Functions: Power On/Off, Pen Home

Maximum Input Voltage: 5 Volts. *Instrument records direct current (DC).

Mounting Options: Free Standing or Wall Mounted

Note on Relay Type: Relay does not function while unit is running on only battery power.

Output Range: -150 to 250mA; -10 to 10mA; 0 to 14mA; 0 to 100mA; 0 to 150mA; 0 to 200mA; 0 to 300mA; 0 to 1000mA

Power Cord: 6 ft

Power Source: 120 to 240 VAC, 12 VDC (INTL fittings available); AC Adapter

Power Status Indicator: LED Indicator

Relay Connection: Spade Lugs, Male 0.25. One Relay per Channel.

Relay Type: SPST, 24 VDC, 0.5 A, N/O N/C

Response Time: 20 Seconds to Full Scale. *May vary per transmitter.

Unit Weight: 9 lbs

Units/Pkg: 1

Warranty: 12-Month Limited

Accessories ET855



Universal Plug Kit for AC Adapter

Set of Three International Power Plugs for AC Adapter



AC Adapter

AC Adapter

Calibrations