JUMBO DISPLAY UNIT

SPECIFICATIONS

Indication	:	5 Digits with Auto Polarity Red LED Display of 100mm character height.
Input Calibration	:	RS485 from your load system(Modbus ASCII protocol)
Range, Resolution & Accuracy	:	As getting from PLC.
In put Terminal	:	3 terminals provided for power supply and 2 terminals provided for RS485 at bottom of panel.
Transmission	:	1. Start Bit : 1 2. Data Bits : 8 3. Parity : NO 4. Stop Bit : 1 5. Baud Rate : 9600 (Fixed) 6. Protocol : Modbus 7. Data : 16 Bit Hex Signed.(15 Bit with most significant bit as sign.) 8. Data Holding Register Address : 40001 (This register contains 16 bits data & to be read by command “03H” i.e. Read Holding Register.)
Ambient	:	10 to 50ºC.
Power Supply	:	110V/230VAC, 50Hz.
Power Consumption	:	30 VA.
Size	:	575mm(Length) x 55 mm(Width) x 195mm(Height)

Manufactured by :

ANALOG & DIGITAL INSTRUMENTATION

962, G.I.D.C. ESTATE, MAKARPURA,
VADODARA - 390 010 (INDIA)
Tele Fax :(91) 0265- 2655081/2655082
M-9328579990
E-mail : adicontrols@adicontrols.com
Website : www.adicontrols.com