



FEATURES

- ◊ High Bright 7 segment Display to view from long distance
- ◊ It Measures Megawatt from 63.5V AC or 4-20mA current
- ◊ Measures the Megawatt with an accuracy of 1%
- ◊ Available in 50mm, 100mm & 144mm sizes
- ◊ The input power supply can be customized
- ◊ Power Over Ethernet option available
- ◊ Rugged and Robust display
- ◊ Isolated and protected Interfaces
- ◊ Cabinets made up of MS/SS
- ◊ Cabinet with powder coat finish
- ◊ Wall / Panel / Tabletop mountable
- ◊ Protection class from IP 20/ IP 55* available
- ◊ Front plate covered with Red color acrylic sheet

Applications

- ◊ Power Plants
- ◊ Substations
- ◊ Industries

TECHNICAL SPECIFICATION	
Power Supply	
Standard	100V to 270V AC, 1 ϕ , (47Hz to 63Hz) or 100V to 370V DC
Power- Consumption	<10W

MEGAWATT LARGE DISPLAY INDICATOR

Large display indicator measures and displays the Megawatt from inputs like 4-20mA and data received from other equipment. It meets high accuracy of 1% to measure Megawatt. The large display is for clear visibility of the MegaWatt reading from a long distance. It is equipped with high bright red color 7segment displays. These are commonly used in Power plants, Substations, Manufacturing units and Field environments to provide direct Megawatt measurements.

DISPLAY	
Display Type	7 Segment Display
No of Digits	6 Digit
Format	XXXX.XX
Display Size	50mm/100mm/144mm
Color	Bright Red
INPUT SIGNAL	
Current Input*	Current: 4-20mA or 0-20mA Value: Based on the customer-specified value Connector: Pluggable Terminal block
ENVIRONMENT	
Operating Temp	0°to 50°C
Humidity	95% Non-Condensing
MECHANICAL	
Enclosure	Wall/Panel/Table Top Mountable
Protection Class	IP20, IP55*
DIMENSIONS	
50mm Display	484mm x 74mm x 100mm
100mm Display	750mm x 56mm x 170mm
144mm Display	922mm x 56mm x 212mm

Note: * Optional

Prices are subject to actual requirements, contact sales for pricing

Product development is continuous process- Specification Subject to change
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