

## FEATURES

- <sup>◊</sup> High Bright 7 segment Display to view from long distance
- ◊ It Measures Kilovolt from 4-20mA current
- $\diamond$  Measures the Kilovolt with an accuracy of 1%
- ◊ Available in 50mm, 100mm & 144mm sizes
- ◊ The input power supply can be customized
- 0/100Mbps is the speed for Ethernet input
- Power Over Ethernet option available
- Vireless display option available with limited range
- Rugged and Robust display
- Isolated and protected Interfaces
- Cabinets made up of MS/SS
- Cabinet with powder coat finish
- Vall / Panel / Tabletop mountable
- Protection class from IP 20 / IP 55 available
- Front plate covered with Red color acrylic sheet

## APPLICATIONS

- Power Plants
- Substations
- Industries
- Educational institutions

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

## KILOVOLT LARGE DISPLAY

Large display indicators measures and displays the Kilovolt from inputs like 4-20mA and data received from other equipment. It meets high accuracy of 1% to measure Kilovolt. The large display is for clear visibility of the kilovolt reading from a long distance. It is equipped with high bright red color 7 segment displays. These are commonly used in Power plants, Substations, Manufacturing units and Field environments to provide direct Kilovolt 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	484mmx74mmx100mm	
100mm Display	750mmx56mmx170mm	
144mm Display	922mmx56mmx212mm	

Note: \* Optional

Prices are subject to actual requirements, contact sales for pricing

Product development is continuous process- Specification Subject to change Kilovolt 16/08/24

Toll-Free: 18005729705 | +91 8056020558 | Email: sales@sandsindia.com | Web: www.sandsindia.com