

DIGITAL DISPLAY **YORINS**

The Name That Spells Precision

AC VOLTMETER

MODEL	Range	Maximum Display	Dimension	Mounting Size	Auxiliary Supply
DD-AV80.500-SP	80-500V AC	500V	48*29mm	46*26mm	Self-Powered
DD-AV50.500-SP	50-500V AC	500V	70*41mm	68*38mm	Self-Powered
DD-AV500-09	0-500V AC	500V	70*41mm	68*38mm	9V AC/DC

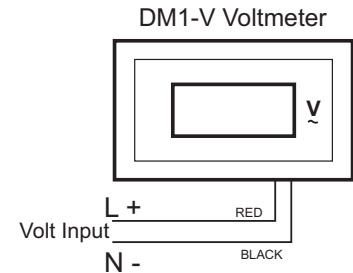
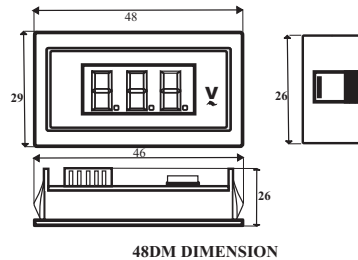
DD-AV80.500-SP & DD-AV50.500-SP

“Self-powered”, No External Power Required
 Resolution to 1V; Accuracies to +/-1%, +/-2LSB
 Easy to Install - Only Two Connections
 replacements for 2-wire Analog Meters
 Reliable, long life, Micro controller measuring
 Sample Speed: About 10 times/sec.
 LED Size/color: 3 digit, 0.56', Red
 Over Range: Display 'H'

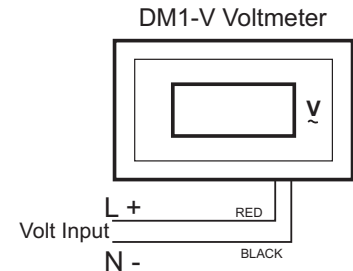
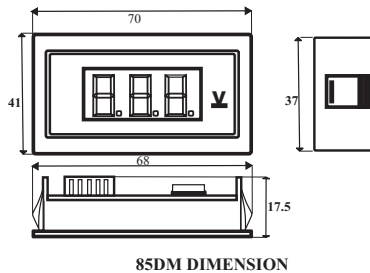
DD-AV500-09

Auxiliary supply:-9V AC/DC
 Resolution to 1V; Accuracies to +/-1%, +/-2LSB
 LED Size/Color: 3 digit, 0.56', Red
 Reliable, long life, Micro controller measuring
 Over Range: Display 'H'
 Sample Speed: about 10 times/sec

(DD-AV80.500-SP)



(DD-AV50.500-SP)



(DD-AV500-09)

