

PRODUCT

TECHNICAL DATA SHEET

3.5 DIGIT VOLTMETER, Series: DVM4896

PRODUCT INFORMATION

MODEL NUMBER	MEASUREMENT RANGE
DVM4896mV200	0-199.9 mV
DVM4896V2	0-1.999 V
DVM4896V20	0-19.99 V
DVM4896V200	0-199.9 V



DVM4896 voltmeter is compact 3.5-digit voltmeter module commonly used in industrial settings for its reliability and accuracy in measuring voltage. It is used for testing and calibrating electrical equipment, ensuring they operate within specified voltage levels.

PRODUCT SPECIFICATION

Power Supply	- 240V AC, 50Hz
Measurement Range	- As per Model
Output Current	- As per Model
Accuracy	- 50/60Hz
Display Type	- 4 Digit 7 seg 0.56",red LED Display
Body Type	- Plastic
Size	- 48x96 mm
Colour	- Black

CONTACT US

Mob: +91 9149169401
Email: badyalelectronics@gmail.com

ADDRESS

794/1, Adarsh Nagar
Roorkee-247667
Uttarakhand, India

GET CONNECT

Website: badyalelectronics.com