

T80 DC Analog Panel Meter 0-16V Single-Phase Voltmeter Tester Moving Coil Structure for Car Charger



Key attributes

Accuracy Class : **2.5**

Max. AC Current : **/**

Max. AC Voltage : **600V**

Max. DC Current : **1mA**

Max. DC Voltage : **600 V`**

Measuring Range : **DC 0-16V**

At a glance

- **Ip67 Protection:** Ensures the voltmeter is protected against dust and can withstand immersion in water, making it suitable for use in harsh environments.
- **0-16V Measurement Range:** Provides a precise measurement range for monitoring DC voltage in car and battery applications, ensuring accurate readings within the specified range.
- **ABS Material:** Offers a durable and impact-resistant housing, enhancing the overall longevity and reliability of the voltmeter in various working conditions.

Key attributes

Measuring Range	DC 0-16V	Parameters Measured	DC Voltage
Accuracy Class	2.5	Phase	Single Phase
Type	Car Voltmeter	Max. DC Voltage	600 V
Max. Ac Voltage	600V	Operating Temperature	0~40
IP Level	Ip67	Power Source	220V AC
Display Type	Analog Only	Insulation Resistance	1 MΩ
Max. DC Current	1mA	Max. AC Current	/
Application	Voltage Measurement	Material	ABS
Feature	Durable	Place of Origin	Zhejiang, China
Model Number	T80	Brand Name	ANA
Dimensions	80*80MM	Certificate	CE, PSE, ISO9001
Usage	Storage Battery, Cars	Service	OEM ODM
Pointer color	Black	Color	White
Shell material	Plexiglass	Name	T80 DC Voltmeter

Packaging and delivery

Selling Units	Single item	Single package size	10X4X10 cm
Single gross weight	0.4 kg		

Lead time

▼

Customization options

- Customized logo (+ from /Min. order: 500 pieces)
- Customized packaging (+ from /Min. order: 500 pieces)
- Graphic customization (+ from /Min. order: 500 pieces)

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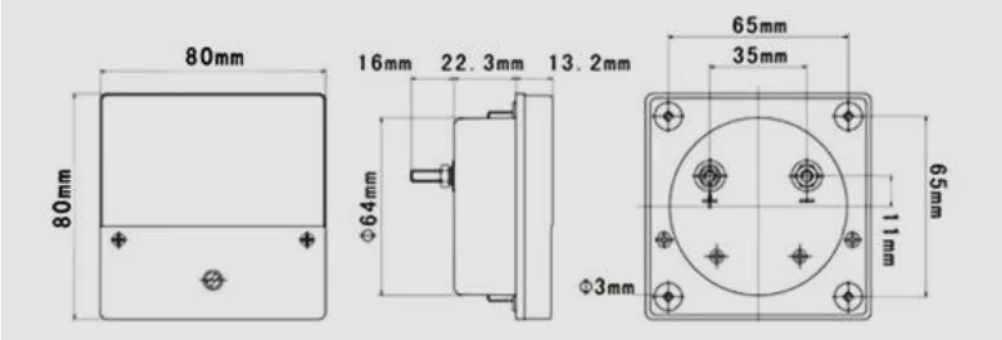
Ratings & Reviews





T80 Model DC Voltmeter 0-16V, using in Car and Battery.

Name	T80 model DC Voltmeter 1mA or 500uA
Directly connected type	DC 3V -600V
DC 1KV to 3kv It should externally connect a rated value resistor	Reted current is 5mA or 1mA
Accuracy class	1.5 or 2.5



PACKING

