



Voltmeters

MOTOMETER voltmeters are equipped with a precise rotation quotient measuring unit that accurately shows the voltage. In the case of the standard types, the dial is black with white numbers and a red pointer.

The front ring is of a black triangular design.

The display range is 18 to 32 Volts or 8 to 16 Volts, depending on the type.

Voltmeters are also available with different labelling of the dial (e.g. with other symbol imprints or colours) or a chrome front ring.

Measuring range	ø mm	Voltage	Symbol	Use	Part No.
8 – 16 V	52	12 V	Charge monitoring		685 002 1017
18 – 32 V	52	24 V	Charge monitoring	unearthed	685 002 1018
18 – 32 V	60	24 V	Charge monitoring	unearthed	685 003 1017





Accessories

MOTOMETER offers a wide range of accessory parts for the instruments described, enabling every user to himself make minor modifications to the units.

These range from glow lamps for quickly replacing dud bulbs, to plugs and holders for instruments, if these cannot be integrated into the existing cockpit. At all time MOTOMETER offers customer-specific solutions when a particular design or a different range of values is required. Special solutions such as with white dials and a chrome front ring are already provided in most cases.

Please don't hesitate to contact us if you have any further questions.

Use	Part No.
12 Volt/2 Watt, Base BA7S	272 601 4018
24 Volt/3 Watt, Base BA7S	272 601 4020
Base BA7S	521 010 2200
Base BA7S	521 010 3200
Diameter 60 mm	541 300 0600
Diameter 60 mm	543 275 0601
Diameter 52 mm	664 003 1015
60 at 52 mm	664 010 4020
with connector	664 010 4090
without connector	664 010 4092
	12 Volt/2 Watt, Base BA7S 24 Volt/3 Watt, Base BA7S Base BA7S Base BA7S Diameter 60 mm Diameter 60 mm Diameter 52 mm 60 at 52 mm with connector