

VM533

5-Digit digital voltmeter



The VM533 digital voltmeter can precisely measure voltages of up to 33V and display them on the integrated 0.36" 5-digit segment display.

Operation is possible directly via the measuring voltage, making this device an absolute allrounder.

MAIN FEATURES

Operating voltage	3.5 - 30 V DC (Operation via measuring voltage possible)
Measuring range	0 - 33 V DC
Measuring accuracy	± 0.3 %
Current	At 3.6 V approx. 4 mA At 12 V approx. 8 mA
Power consumption	4.4 mA
Display mode	5 digits Segment display
Dimensions	48 x 29 x 22 mm
Scope of delivery	COM-VM533

FURTHER SPECIFICATIONS

Operating temperature	-10 - 65 °C
Refresh rate	200 ms
Display size	0.36 "
Display colour	Rot
Cable assignment	Red - supply voltage (+) Black - Ground (-) Yellow - Measuring voltage
Cable length	14 cm
Nominal current	At 3.6 V - 4 mA At 12 V - 8 mA

FURTHER DETAILS

Article No.	COM-VM533
EAN	4250236817880
Customs tariff No.	9030333000