

Mining 260-8P LED Lighted Moisture Resistant VOM

Built for marine environments, the Mining 260-8P provides fast, reliable analog trend monitoring with a lighted, gasketed dial for extreme particulate/moisture protection and safer troubleshooting. Built with simple function/range controls. Designed to support safe, repeatable measurements in the most demanding work conditions without sacrificing readability or speed.

Features & Benefits

- See readings clearly in low light and harsh environments with a lighted dial and gasketed cover (extreme particulate/moisture protection).
- Confirm continuity faster with both LED and audible indication.
- Reduce surprises in the field with a front battery charge indicator.
- Cover common electrical checks with 35 measurement ranges for AC/DC voltage, current, and resistance.
- Improve operator safety with safeguarded connections that reduce accidental contact with live electrical points.
- Protect the meter during troubleshooting with built-in overload protection.
- Reduce training time with simple controls.
- Stand up to field use with a rugged phenolic case and reinforced walls for maximum durability.
- Included – Batteries and Test Leads.



MADE IN THE USA



CE Certified

Part Number: 12507

1 year Warranty

Specifications

Top Specs (at a glance): 35 measurement ranges (AC/DC V, current, resistance); DC V accuracy 2% FS; AC V accuracy 3% FS; DC sensitivity 20K Ω /V; AC sensitivity 5K Ω /V.

DC Voltage

Ranges	Accuracy	Sensitivity
250mV, 1V, 2.5V, 10V, 25V, 50V, 100V, 500V,	2% of full scale	20K Ω per volt

AC Voltage

Ranges	Accuracy	Sensitivity
2.5V, 10V, 25V, 50V, 100V, 500V,	3% of full scale	5K Ω per volt

Decibel

Ranges	-20 to +50dB
Reference	0dB = 1mW into 600 Ω

AC Current

Up to 250 AC amperes with AC Amp-Clamp Adapter Accessory 00545

DC Current

Ranges	Accuracy	Voltage Drop: (Nominal)
50 μ A, 1mA, 10mA, 100mA, 500mA, 10A	1.5% of full scale 50 μ A 2.0% full scale, all others	250mV on 50 μ A/1mA; 255mV on 10mA/10A; 300mV on 100mA; 500mV on 500mA

Resistance

Ranges	Accuracy	Maximum Indication
Rx1	2.5° of arc	0 - 2K Ω
Rx100	2.0° of arc	0 - 200K Ω
Rx10K		0 - 20M Ω

Batteries	1.5V D, 9V (Neda No.13F, 1604A)
Fuse	F1 1A, 250V, type 3AG, quick acting Littlefuse® Type 312001, F2 2A, 600V Littlefuse® Type BLS or 2A 600V, Bussman® Type BBS
Size	7"(H) x 5.5"(W) x 3.1" (D) (18 x 14 x 8 cm)
Weight	3 lbs. (1.4 Kg)

Specifications subject to change without notice.