

AC Current Probe Model MN93-BK

Cat. #2140.32

200A capacity

AC current probe that features 10' leads and 200A capacity. For use with Models 3945/3945-B, 8220, 8230, 8333, 8335, 8336, PEL Series, L104 and L564.



Clamping Diameter	0.78" (20mm)
Current Range	240AAC
Measurement Range	0.5 to 240AAC
Lead Length	10 ft (3m)
Output Termination	Proprietary connector
Accuracy (Typical)	±1%
Power Source	N/A
Compatibility	AEMC PowerPads and PELs (limited range with models 8220 and 8230)
Operating Temperature	14° to +131°F (-10° to +55°C); 10 to 85% RH
Storage Temperature	-40° to +158°F (-40° to +70 °C); 10 to 90% RH
Dimensions	5.47 x 2.0 x 1.18" (135 x 51 x 30mm)
Weight	24 oz (690g)
Pollution Degree	2
Protection	IK 04, IP40 (jaws closed), IP30 (jaws open)

For more details, download the datasheet or user manual at www.aemc.com

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