



Digital FlexProbe[®] (MiniFlex)

An ideal addition to the electrician's tool kit, the Digital FlexProbe[®] series can be used for TRMS AC current measurements and are rated at 600V CAT IV. They provide a welcome solution when accessing electrical conductors in difficult and tight places.

Model	400D-6	400D-10	4000D-14	4000D-24
Catalog #	2153.30	2153.31	2153.32	2153.35
Sensor Length	6" (170mm)	10" (250mm)	14" (350mm)	24" (600mm)
Sensor Diameter	1.77" (45mm)	2.75" (70mm)	3.94" (100mm)	7.64" (190mm)
Cable Length	6 ft (1.83m)			
Current Range	400A AC		4000A AC	
Measurement Range	20mA to 400A AC		200mA to 4000A AC	
Resolution	1mA at lower range		10mA at lower range	
Accuracy	1.5% ± 2cts at higher ranges			
Frequency Range	10Hz to 3kHz			
Power Supply	2 x 1.5V AAA / LR3 batteries (included)			
Battery Life	70 hours typical (Super-alkaline)			
Dimensions (H x W x D)	3.94 x 2.36 x 0.79" (100 x 60 x 20mm)			
Weight	0.29lbs (130g)			
Operating Temperature	32° to 122°F (0° to 50°C), RH 80%			
Storage Temperature	-4° to +158°F (-20°C to +70°C), RH 90%			
Pollution degree	2			
Ingress Protection	IP 40			
EMC	IEC 61326-1			
Safety Compliance	600V CAT IV, IEC 61010-2-032, Double insulated			

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