

Fluke i5sPQ3, 5 A AC Current Clamps, 3-pack

Three current clamps configured to provide accurate low current measurements on secondary current transformers without breaking the circuit.



A pack of 3 pieces of the i5s current clamps, specially configured to provide low current accuracy while taking measurements on secondary current transformers. This cost-saving 3-pack is perfect for use with 3-phase tools such as the Fluke 434 or Fluke 435. The compact shape makes transporting and storing convenient. Takes accurate readings without breaking the circuit.

- Low level current clamp measures up to 5 A AC
- Compact shape makes transporting and storing convenient; the clamp measures only 116 x 43 x 23 mm (4. 6 x 1.7 x .9 in)
- Take accurate readings without breaking the circuit
- CAT III 600 V (For insulated conductors only)

Specifications

Nominal current range	5 A
Continuous current range	10 mA to 6 A

Maximum non-destructive current	70 A
Lowest measurable current	10 mA
Basic accuracy	48 Hz to 65 Hz
	10 mA to 1 A 1% + 5 mA
	1 A to 5 A 1%
Useable frequency	40 Hz to 5 kHz
Output level(s)	400 mV/A
Input load impedance	> 1 MΩ in parallel with up to 47 pF
Crest factor	≤ 3, add 0.7% to accuracy
Safety specifications	
Safety	CAT III 600 V per IEC/EN61010-1, Pollution Degree 2
Maximum voltage	600 V AC
Mechanical and General Specifications	
Warranty	1 year
Maximum conductor diameter	15 mm
Output cable length	2.5 m
BNC adapter	Yes
BNC to banana adapter included	No