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## PeakTech® 4145-5A PROD-ID: P 4145-5A

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### 5A AC Current Clamp Adapter with BNC Plug

Professional measuring transducer that allows accurate measurements of low currents up to 5 A AC in conjunction with a measuring device with BNC connection. The extended shape of the measuring tongs and large cable length allow measurements even in narrow spaces. This current clamp adapter is ideally suited as an accessory for power meters, power analyzers and oscilloscopes.

- Also suitable as an accessory for the PeakTech 4145 power analyzer
- For conductor diameters of max. 8 mm
- Cable length: approx. 190cm
- Power conversion: 10mV / A
- Accuracy class: IEC 60044-1 @ 0.2%



#### PICTURE

[4145-5A Anschluss.jpg \(483.3 kB\)](#)

[4145-5A Cable.jpg \(188.7 kB\)](#)

[4145-5A Front.jpg \(153.7 kB\)](#)

ACA	0 ... 5 A AC
ACA-Frequency	45 ... 60 Hz
Accuracy	+/- 0.2%
Nominal Voltage	max. 600V (isolated)
Dimensions (WxHxD)	45 x 160 x 25 mm
Weight	ca. 230 g
EAN-13	4250569403415

