

# Measuring adapter, 5-pole voltage and current

### 111.7068

Measuring adapter with 16A plug and coupling. For tapping voltages and current.



### 1. Use

This adapter cable can be used for devices with a maximum current of 32 A. The voltage can be measured by safety sockets. Current measuring is possible with current clamps.

# 2. Structure

A fully insulated housing is mounted between a 16 A coupling and a 16 A plug. The 5 measuring sockets for L1, L2, L3, N and PE are located into this housing. The voltages can be measured directly by PQ-Box. Furthermore there are five gaps for current measuring. There the current may be measured by current clamps.

# 3. Technical Data

Voltage:	400 V
Plug:	16 A
Socket:	4 mm
Protection class:	400 V, CAT III

# 4. Ordering Information

FEATURE	ORDER CODE
Measurement adapter, 5-pole	111.7068
<ul> <li>Measurement adapter, 5-pole, safety socket 4 mm, 400 V, 16 A, CAT III</li> </ul>	

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