

## CEE current measurement plug

### Current measurement plug\* 16A (L1-L2-L3)

The new CEE current measurement test adapter allows a simple and easy measurement of each single phase L1-L2-L3 with a standard clamp meter and offers an optional rotation field check.

#### Technical data:

Entry:	CEE plug 16A 400V 5p 6h
Outlet:	CEE connector 16A 400V 5p 6h
Ingress protection:	IP44 splashproof
Current measurement:	L1 / L2 / L3 with clamp meter (not included)
Rotation field check:	LED lights (optional) <ul style="list-style-type: none"> <li>• Rotation clockwise (green)</li> <li>• Rotation counter clockwise (red)</li> <li>• Phase missing (no light)</li> </ul>

Version:	Best.Nr.
16A CEE adapter without rotation field check	9434150
16A CEE adaptor with rotation field check	9434151



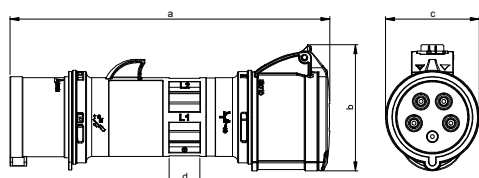
### Current measurement plug\* 32A (L1-L2-L3-N-PE)

The new CEE current measurement test adapter allows a simple and easy measurement of each single phase L1-L2-L3 as well as N and PE separate with a standard clamp meter and offers an optional rotation field check.

#### Technical data:

Entry:	CEE plug 32A 400V 5p 6h
Outlet:	CEE connector 32A 400V 5p 6h
Ingress protection:	IP44 splashproof
Current measurement:	L1 / L2 / L3 / N / PE with clamp meter (not included)
Rotation field check:	LED lights (optional) <ul style="list-style-type: none"> <li>• Rotation clockwise (green)</li> <li>• Rotation counter clockwise (red)</li> <li>• Phase missing (no light)</li> </ul>

Version:	Best.Nr.
32A CEE current adapter without rotation field check	9434250
32A CEE current adapter with rotation field check	9434251



Ampere	16 A	32 A
Poles	5	5
a	220	250
b	89	99
c	66	73
d	20	24



Fig.: Example with connected plug, connector and clamp meter.

### ADVANTAGES

- ✓ **SAFE** - plugs, enclosures and connectors do not have to be opened in order to expose the wires.
- ✓ **SIMPLE** - handy and easy operation by comfortable plug-in operation (adapter function)..
- ✓ **FAST** - fast current measurement or symmetrical diagnosis for three phase loads (e.g. in combination with distribution boxes).
- ✓ **UNIVERSAL** - current measurement with standard clamp meter\* and optional rotation field check in one unit.

\* only for temporary use!