

EV LINE SPLITTER 1933 TYPE 2



FEATURES

The HDT 1933 is an accessory for clamp or fork meters that enables you to measure current in L1, L2, L3, PE and N and the CP and PP signals during charging, without having to cut wires. This device is for measurement purposes only and NO Type-2 extension cable for charging.

SCOPE OF SUPPLY

- 1 pcs EV line splitter 1933 Type 2
- 1 pcs instruction manual



To measure current in L1, L2, L3, N and PE and in CP and PP while the vehicle is charged

TECHNICAL DATA

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| Model | EV line splitter 1933 Type 2 |
| Input Voltage | 230 / 400 V 3~ 50 / 60 Hz |
| Networks | TN, TT, IT |
| Measuring terminals | L1, L2, L3, N, PE, PP, CP mit max. 230/400V 3~, 50/60 Hz, 32A |
| Fixed connector charging outlet | IEC 62196-2 Type 2 male |
| Fixed connector EV-car | IEC 62196-2 Type 2 female |
| Test lead colors | all test leads in black marked with labels |
| Operating time | 15 minutes maximum and for measurement purpose only |
| Test cable length | 0,5 m |
| Measurement Category | CAT II 300V |
| IP | IP40 |
| Compliance to | IEC 61010-1 / IEC 61010-031 |
| Temperature | 0... +40 °C |
| Humidity | 0 – 85% RH |
| Weight (approx.) | 1200g |