

EVSE ADAPTER 1934 TYP 1



FEATURES

The HDT 1934 EVSE adapter is an accessory for installation testers in order to test EV charging stations.

This adapter can be used with the HDT 5100 installation tester or with most other standard installation testers.

The HDT 1934 allows you to do all required tests in combination with a MFT but also offers some stand-alone test functions like the indication of voltage being present or the CCID function to trip the RCD protection.



SCOPE OF SUPPLY

- 1 pc EVSE Adapter HDT 1934
- 1 pc Carrying bag (optional)
- 1 pc Instruction manual

Please also check the HDT 510X installation testers.

TECHNICAL DATA

Model	1934 EVSE Adapter Typ 1
PE Pre-Test	yes
CCID Test	yes
CP states	A, B, C, D
CP Error "E"	E
PE Error/ Earth fault	yes
LED indication of L1	yes
Measuring Terminals	L1, L2 (N), PE
CP signal output terminals	2 pcs 4 mm sockets
Fixed connector	SAE J1772 (Type 1, 5P single phase) for measuring purpose
IP	IP40
Safety	CAT II / 300 V
Pollution degree	2
Height	2000 m
Standards	EN61010-1; EN61851-1
Temperatur	0...40 °C