

EVSE SOCKET TESTER 8419



Fast testing of L1, N, PE wiring for Type 2 charging points

FEATURES

- Type 2 plug to connect directly to EV charging point
- Quick check of correct L1, N, PE wiring of Type 2 charging points
- 4 position slider switch to simulate CP mode A, B, C and E
- PE error is shown clearly by LED
- The fixed Type 2 plug enables quick and easy testing
- 230 / 400 V AC 3~ 50 / 60 Hz
- CAT II 300V

SCOPE OF SUPPLY

- 1 pc EVSE Socket Tester 8419
- 1 pc Instruction manual
- 1 pc Carton packaging



TECHNICAL DATA

Model	8419
Voltage	230 V / 400 V
Networks	TN, TT, IT
Measuring Terminals	(L1, N, PE) max. 230 / 400 V 50 / 60 Hz
Fixed connector	Type 2 connector fixed to device
Socket / Test lead colors	L1, N, PE in 3-wire-cable
Operating Time	continuous
Current consumption	≤ 3,5 mA
IP	IP40
Safety	CAT II / 300 V
Pollution degree	2
Height	2000 m
Standards	EN61010-1, EN61851-1
Temperature	0 °C ... 40 °C
Humidity	85 % RH
Dimension (approx.)	600 x 70 x 60
Weight (approx.)	365 g