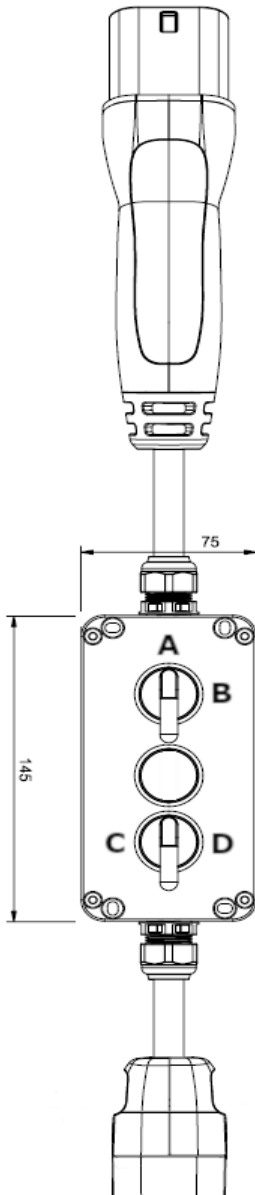


208.AP52

Type 2 test plug

**> REFERENCE STANDARD****IEC/EN 61851-1**

Electric vehicle conductive charging system.
Part 1: General requirement.

IEC/EN 61439-7

Low-voltage switchgear and control gear assemblies.
Part 7: Assemblies for e.v. charging stations.

> TECHNICAL CHARACTERISTICS

Rated current:	10A
Rated voltage:	200-250VAC
Frequency:	50-60Hz
Insulating voltage:	500V
Protection degree:	IP44 - IP20
Operating temperature:	-30°C +50°C
Material:	Engineering plastic
Salt mist:	Resistant
UV radiation:	Resistant

> EQUIPMENTS

Resistance set for vehicle simulation
Selector for vehicle presence simulation
Selector for vehicle status simulation
Voltage warning light indicator
2P + T 16A multi-standard mobile socket

> FUNCTIONS

State A: vehicle not connected
State B: vehicle connected
State C: vehicle in charge
State D: vehicle in charge with ventilation

> NOTE

Not suitable for charging electric vehicles
Maximum current allowed 10A