

200.23266

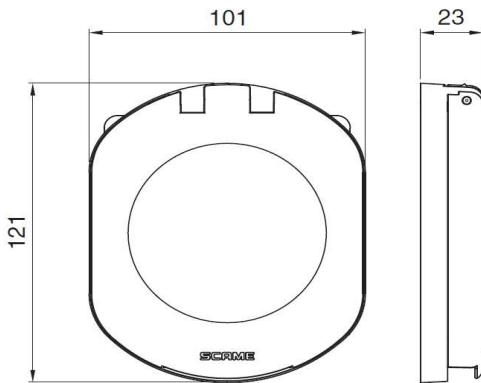
Flush mounting socket Type 2

**> ACCESSORIES**

200.23260BS:
Top plug locking
1 actuator (12Vdc for 1 sec.)
2 switches (lock on/off)



200.23260CS: Standard lid IP55

**> REFERENCE STANDARD****EN 62196-1 (2012)**

Plugs, socket-outlets, vehicle couplers and vehicle inlets.
Conductive charging of electric vehicles.

Part 1: General requirements.

EN 62196-2 (2012)

Plugs, socket-outlets and vehicle couplers.

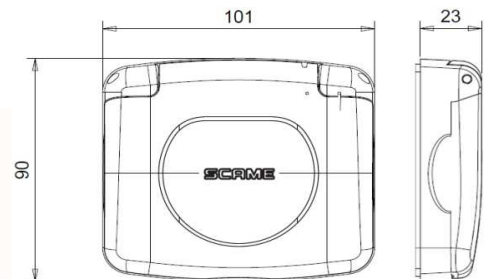
Conductive charging of electric vehicles.

Part 2: Dimensional interchangeability requirements
for a.c. pin and contact-tube accessories.

> TECHNICAL CHARACTERISTICS

Rated current:	32A
Rated voltage:	380-480VAC
Frequency:	50-60Hz
Insulating voltage:	500V
Protection degree:	IP55 (mated)
Live part protection:	IPXXB
Operating temperature:	-30°C +50°C
Material:	Engineering plastic
Glow wire test:	850-960°C
IK degree at 20°C:	IK08
Color:	Black
Number of poles:	L1-L2-L3-N-E-CP-PP
Connection capability:	2,5-10mm²
Salt mist:	Resistant
UV radiation:	Resistant

200.23260CC: Compact lid IP55

**> DIMENSIONS**