

200.23266S

Presa da incasso Tipo 2 con shutter



> ACCESSORI

200.23260BS:

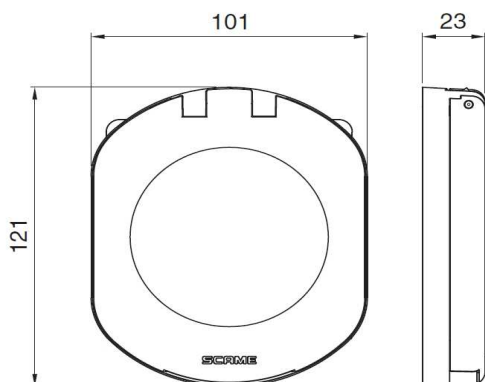
Blocco spina superiore

1 attuatore (12Vdc per 1 sec.)

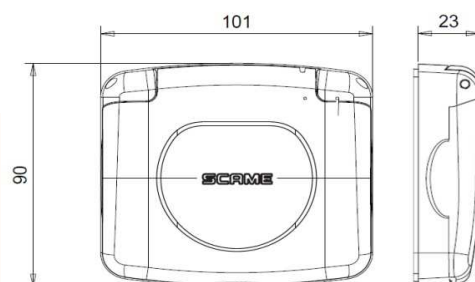
2 switches (blocco on/off)



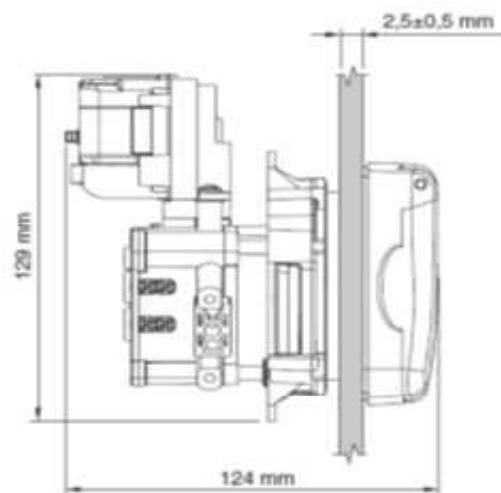
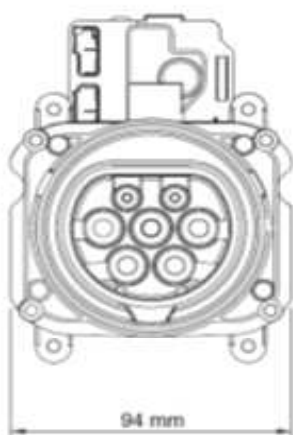
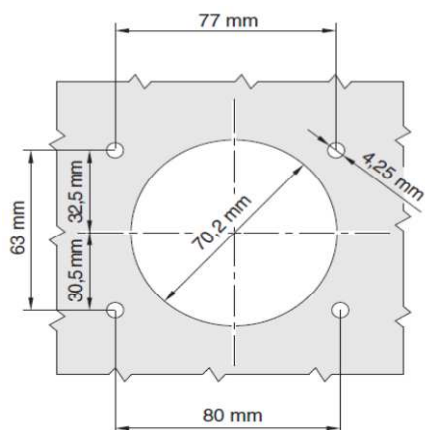
200.23260CS: Coperchio standard IP55



200.23260CC: Coperchio compatto IP55



> DIMENSIONI



> NORME DI RIFERIMENTO

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.

> CARATTERISTICHE TECNICHE

Corrente nominale:	32A
Tensione nominale:	380-480VAC
Frequenza:	50-60Hz
Tensione d'isolamento:	500V
Grado di protezione:	IP55 (connessa)
Protezione parti attive:	IPXXD
Temperatura d'impiego:	-30°C +50°C
Materiale:	Tecnopolimero
Glow wire test:	850-960°C
Grado IK a 20°C:	IK08
Colore:	Nero
Numero di poli:	L1-L2-L3-N-E-CP-PP
Capacità di connessione:	2,5-10mm²
Soluzione salina:	Resistente
Raggi UV:	Resistente