

Socket outlet combination

STV 904-K



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Socket outlet combination

CUSTOMIZABLE

Productnumber: 72940401

Dimensions: 200 x 200 x 122 mm

Socket outlet combination, protection class IP44, ready for connection, according to EN 61439-3, high mechanical strength, temperature-resistant, can be combined

Cable insertions:

Top: Pre-embossing 8 x M20, 1 x M25/32

Bottom: Pre-embossing 8 x M20, 1 x M25/32

Rear: Pre-embossing 2 x M20/25

available modules: 8

equipped with:

- 4 x Miniature circuit breaker B16A, 1-pin
- 1 x Residual Current Circuit Breaker (RCCB), 25/0.03A, 4-pole, type A
- 4 x SCHUKO® plug socket (on side), 230V

Accessories supplied:

Attachment bushes: 2x M25, 2x M32, sealing plugs, masking and labelling strips



Technical Data

Built-in devices

Residual Current Circuit Breaker (RCCB), 25/0.03A, 4-pole, type A:	1
Miniature circuit breaker B16A, 1-pin:	4
SCHUKO® plug socket (on side), 230V:	4

electrical characteristics

Rated insulation voltage AC:	400 V
Protection class:	II
Type of protection:	IP44
Number of N-potentials:	1
Number of rows:	1
Number of modules:	8
Number of modules per row:	8
with N terminal:	yes
with PE terminal:	yes

Colours

Base unit colour:	grey
Cover colour:	grey

Dimensions

Width:	200 mm
Length:	200 mm
Height:	122 mm

Material characteristics

UV-resistant:	yes
Halogen free:	yes
Flammability class according with UL94:	V2
Glow-wire flammability according to EN 60695-2-11:	850 °C

Material characteristics

Industry quality:	yes
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mechanical properties

Type of fastening:	Wall mounting
Impact strength:	IK08

Ambient conditions

max. relative humidity 25°C:	95 %
max. relative humidity 40°C:	50 %
Min. ambient temperature:	-25 °C
Max. ambient temperature:	40 °C
24h ambient temperature:	35 °C
Installation location:	protected outdoor areas

Material

Base unit material:	Polycarbonate, glass-fibre reinforced
Cover material:	Polycarbonate, glass-fibre reinforced
Sealing material:	Polyurethane
Cover screw material:	Polyamide, glass-fibre reinforced
Hinged window material:	Polycarbonate

Cable gland

