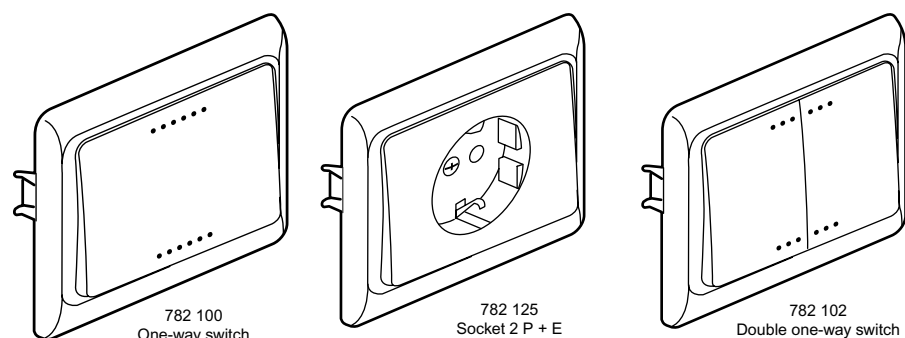


Kaptika™ Switches, sockets, RJ 11 telephone sockets, TV socket

Cat. No(s): 782 100/101/102/103/104/111/114/125



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1. USE

Kaptika is a short range of simple and basic wiring devices consist of commands with or without LED's indicator and sockets outlets 2 P + E, 16 A.

- General lighting control mechanisms 10 AX - 250 V
- Socket German standard mechanisms 16 A - 250 V
- Mechanisms supplied complete with cover plates and plates.
- Screw or claw mounting.
- Brilliant finishing.

2. RANGE

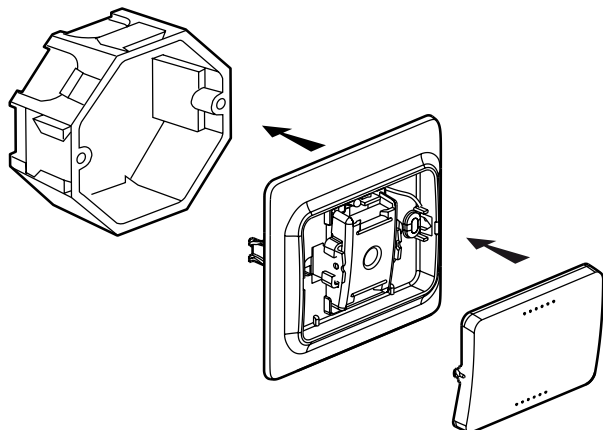
	Cat. No. White RAL R910	Designation	Weight (g)
	782 100	One-way switch	40
	782 104	Two-way switch	40
	782 101	One-way switch with indicator function Supplied with a green LED 0.63 mA. Connection as a starters indicator or locator function.	40
	782 102	Double one-way switch	44
	782 103	Double one-way switch with indicator function. Supplied with a green LED 0.63 mA. Connection as a starters indicator or locator function on one circuit. (only one LED light circuit)	44
	782 111	2 P + E german standard socket outlet without CP	52
	782 114	RJ 11 telephone socket. Automatic connection with perforation of the insulating material. Supplied with a tool.	37
	782 125	Television socket. Terminal TV socket, female connector 9.52 mm diameter. Attenuation ≤ 2 dB. Star wiring connection possible.	38

3. INSTALLATION

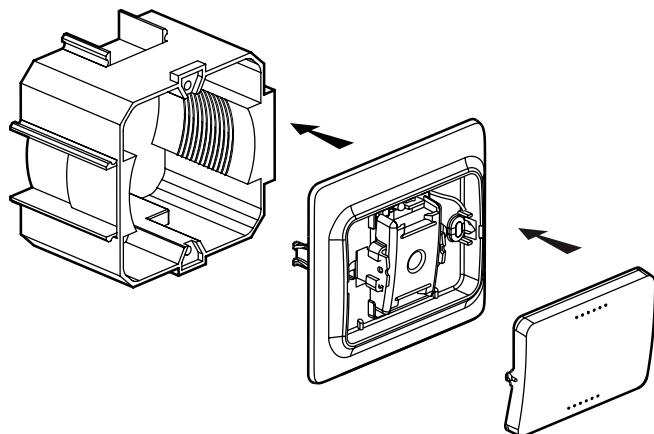
The mechanisms are flush-mounted.

3.1 Claw mounting

Round box



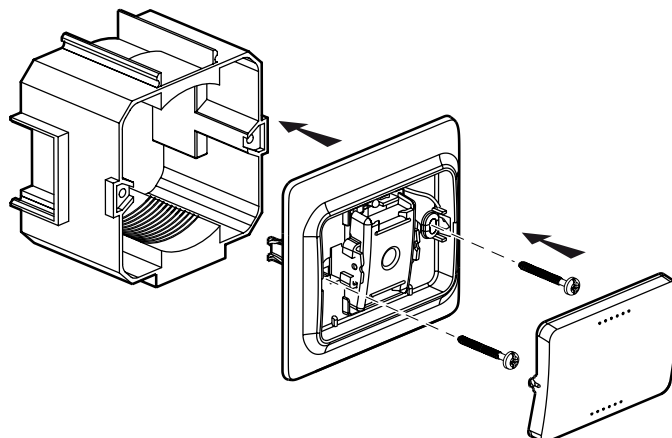
Standard box



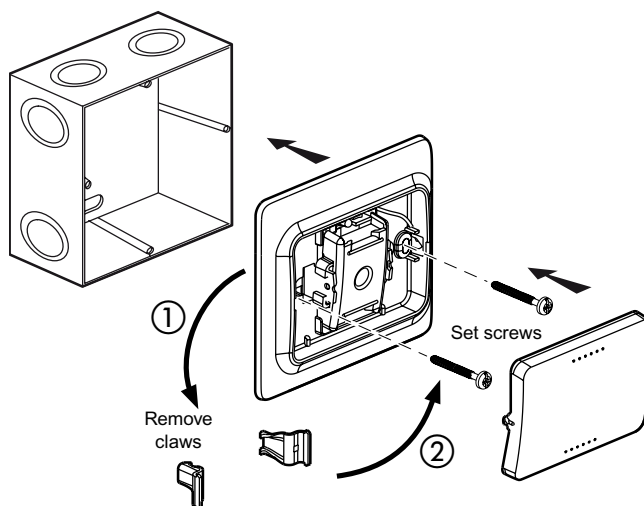
3. INSTALLATION (continued)

3.2 Screw mounting

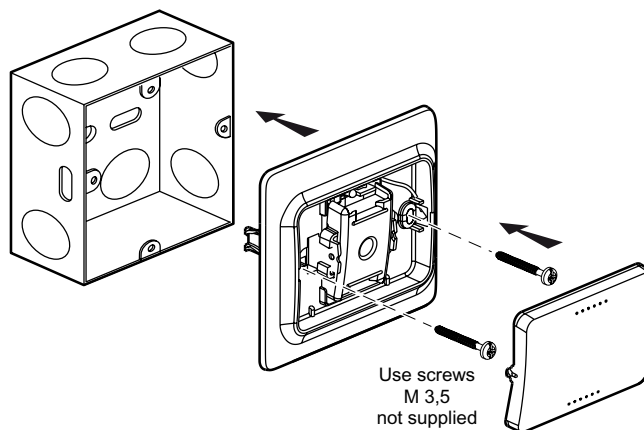
Standard box



BS plastic box

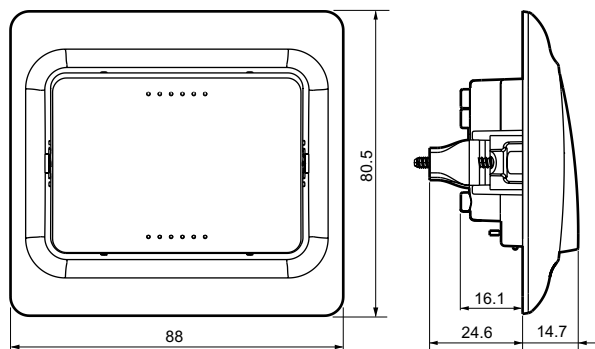


BS metal box

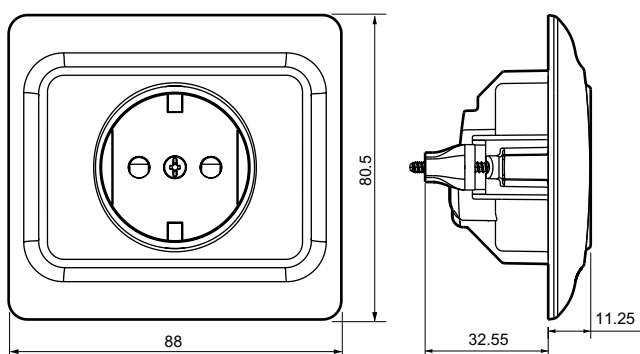


4. OVERALL DIMENSIONS

- Switches



- Socket



5. CONNECTION

Terminal type: screws

Screwdriver to be used: 4 mm flat head

Stripping length: 10 mm

Terminal capacity: - Sockets: 2 x 2.5 mm²
 - Switches: 2 x 1.5 mm²

6. TECHNICAL DATA

6.1 Mechanical characteristics

Impact resistance: IK 02

Penetration of solids/liquids: IP 20

Claw fixing: pull-out resistance 100 N

6.2 Material characteristics

Self-extinguishing:

- 850° C/30 s for insulating materials necessary to retain current-carrying parts

- 650° C/30 s for other insulating materials.

Voltage: 250 V~

6.3 Climatic characteristics

Storage temperatures: - 25° C to + 50° C

Operating temperatures: - 5° C to + 50° C

7. COMPLIANCE - APPROVALS

Switches conform to CEI 60669-1 - EN 60669-1

Sockets conform to CEI 60884-1

SNI certificate No. PCS 00081.01.01 (socket outlets)

SNI certificate No. PCS 00081.02.01 (switches)