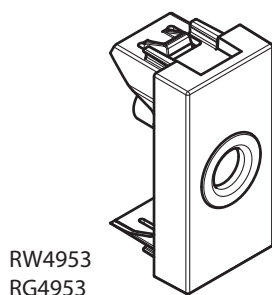


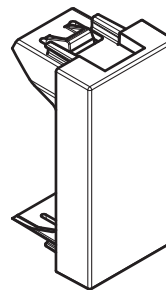
Classia

Blanking modules and outputs

RW4950 - RG4950
RW4953 - RG4953



RW4953
RG4953



RW4950
RG4950

Use

Blanking modules and outputs

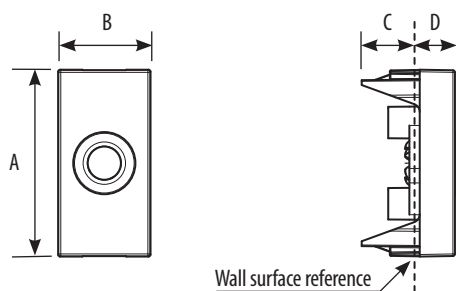
Range

Designation	Item
Blank plate	<input type="checkbox"/> RW4950
	<input checked="" type="checkbox"/> RG4950
Simple output \varnothing 9.5 mm	<input type="checkbox"/> RW4953
	<input checked="" type="checkbox"/> RG4953

Color code:

☐ White colour ☒ Black colour

Overall dimensions (mm)



	A	B	C	D
..4950	45.1	22.3	12.7	9.8
..4953	45.1	22.3	12.7	10.1

Connection

Authorized cable: maximum cable 12.5 mm.

Technical characteristics

- Protection index

(considering a complete installation, including cover plate)
Penetration by solid bodies/liquid: IP40 for RW4950/RG4950
Penetration by solid bodies/liquid: IP20 for RW4953/RG4953
Impact test: IK 04

- Material characteristics

Material: ABS
Halogen-free
UV resistant
Self-extinguishing:
650°C/30 s

- Climatic characteristics

Storage temperature: -10°C to +70°C
Use temperature: -5°C to +35°C

Cleaning

Clean the surface with a cloth.
Do not use acetone, tar-removing cleaning agents or trichloroethylene.
Caution: Always test before using special cleaning products.

Standards and approvals

Compliance with standards: IEC/EN 60669-1
Refer to e.catalogue.