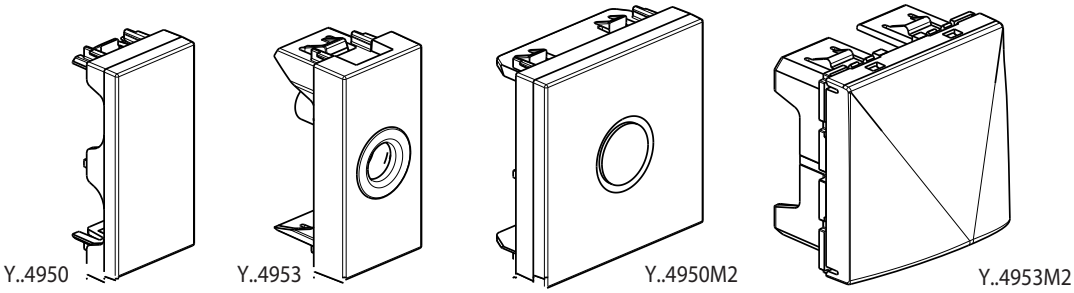
YW4950 - YG4950 - YD4950
YW4953 - YG4953 - YD4953
YW4950M2 - YG4950M2 - YD4950M2
YW4953M2 - YG4953M2 - YD4953M2

Blanking modules and outputs



Use

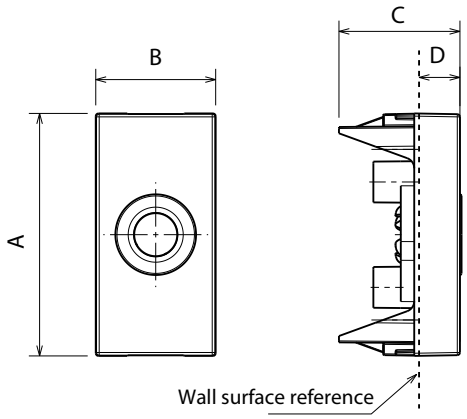
Blanking modules and outputs.

Range

Designation	Item
Blank plate	☐ YW4950 ▒ YG4950 ■ YD4950
Simple output ∅ 9.5 mm	☐ YW4953 ▒ YG4953 ■ YD4953
Blank plate 2m	☐ YW4950M2 ▒ YG4950M2 ■ YD4950M2
Si mple output 2m ∅ 9.5 mm	☐ YW4953M2 ▒ YG4953M2 ■ YD4953M2

Colors: ☐ White ▒ Stone ■ Dark

Overall dimensions (mm)



	A	B	C	D
Y..4950	45.1	22.3	37.5	8.6
Y..4953	45.1	22.3	15.7	8.6
Y..4950M2	45.1	45.1	15.7	8.6
Y..4950M2	45.1	45.1	37.8	8.6

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 ..4950..
- Penetration by solid bodies/liquid: IP20 for..4953
- Impact test: IK 04

- **Material characteristics:**
  - Material: ABS
  - Halogen Free
  - UV Resistent
  - Self-extinguishing: 650°C/30s

- **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.