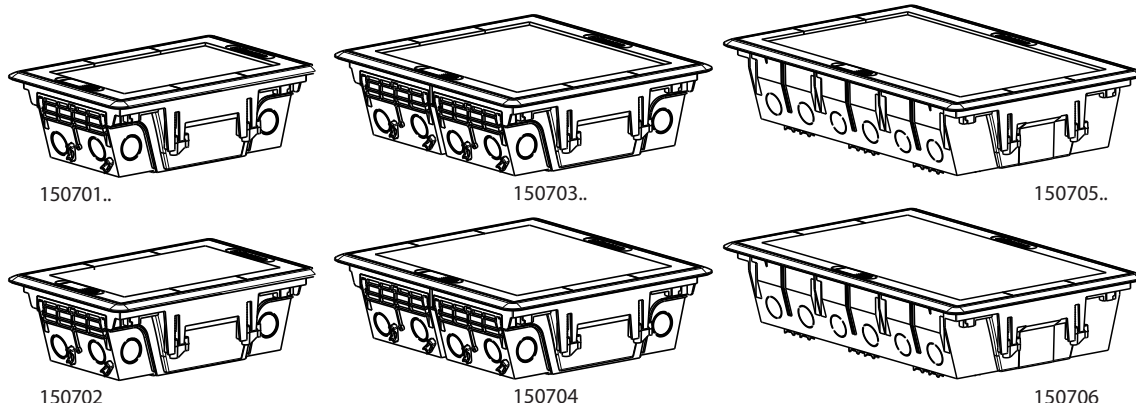


MatixGo

Floor boxes

150701 - 150703 - 150705
150701G - 150703G - 150705G
150702 - 150704 - 150706
150715 - 150716 - 150717 - 150718 - 150719 - 150720 - 150721



Use

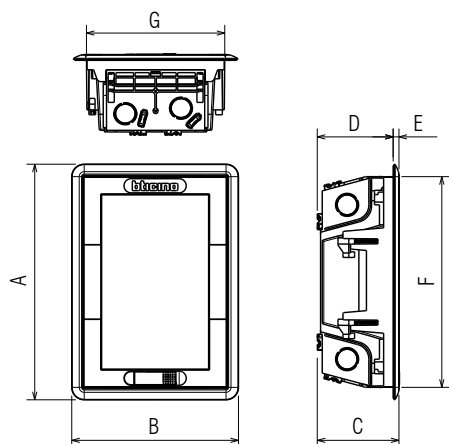
Floor boxes for installation in floating and concrete floors.
 To be equipped with MatixGO functions, RJ45 or DIN modules.

Range

Designation	Item
Floor boxes - customizable - 8-10 modules	■ 150701
	■ 150701G
Floor boxes - inox - 8-10 modules	■ 150702
Floor boxes - customizable - 16-20 modules	■ 150703
	■ 150703G
Floor boxes - inox - 16-20 modules	■ 150704
Floor boxes - customizable - 24-30 modules	■ 150705
	■ 150705G
Floor boxes - inox - 24-30 modules	■ 150706

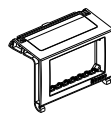
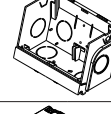
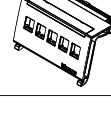
Colors: ■ Black ■ Grey

Overall dimensions (mm)



	A	B	C	D	E	F	G
150701.. - 150702	284	201	98.5	91.5	7	254	169
150703.. - 150704	284	321	98.5	91.5	7	254	289
150705.. - 150706	284	441	98.5	91.5	7	254	409

Accessory

Supporting frame 4m		150721
Support for 5 RJ45 connectors type 110 IDC keystone mount - (use blank pole item C9500TB for unused compartments)		150715
Support for DIN modular devices 2 modules (1+1)		150716
Blanking plate support		150717
Internal partition for item 150721		150718
Pre-wiring module Not installable in towers item 150705 and item 150706		150719
Support for 5 RJ45 connectors type 110 IDC		150720

Technical characteristics**- Protection index**

Protection rating IP20: around the cable gland grommet

Protection rating IP40: user connections area

Protection rating IP52: between the edge of the turret and the floor, with a rubber perimeter gasket included

- Mechanical characteristics

Impact test: IK 08

Crushing resistance: 3000 N

- Material characteristics

Materials:

- Metals: galvanized iron and zamak
- Structure: PC (polycarbonate)
- Accessories: PC (polycarbonate)

UV resistant. Halogen free.

Self-extinguishing:

850°C/30 s for insulating components holding live parts in place.

650°C/30 s for other insulating components.

- 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 CEI EN50085-1

Refer to e.catalogue.