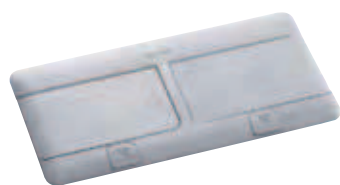


pop-up type flush-mounting boxes

for workstation & meeting room table applications



0 540 13



0 540 18



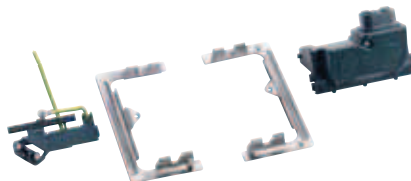
0 540 23



0 540 28



0 540 33



0 540 06



0 540 00


Technical characteristics **see opposite**

Can be installed in concrete or raised access floors or integrated directly into the furniture (desks, meeting room tables, etc)
Conform to IEC 60670-1, IEC 60670-23 et IEC 60884-1

Pack	Cat.Nos	Pop-up boxes to be equipped
		Slim design for perfect integration into the floor or office furniture Soft opening for enhanced comfort and safety Equipped with "push and slide" locking system to avoid accidental opening by feet To be equipped with Arteor socket outlets For installation use the flush-mounting boxes for concrete floors or the kits for raised access floors or table top (see below)
		3 modules
1	0 540 10	● Matt Aluminium finish
1	0 540 15	● Brushed Brass
1	0 540 20	● Brushed Stainless Steel finish
		6 (2 x 3) modules
1	0 540 12	● Matt Aluminium finish
1	0 540 17	● Brushed Brass
1	0 540 22	● Brushed Stainless Steel finish
		4 modules
1	0 540 11	● Matt Aluminium finish
1	0 540 16	● Brushed Brass
1	0 540 21	● Brushed Stainless Steel finish
1	0 540 26	● Matt Black
1	0 540 31	● Glossy White
		8 (2 x 4) modules
1	0 540 13	● Matt Aluminium finish
1	0 540 18	● Brushed Brass
1	0 540 23	● Brushed Stainless Steel finish
1	0 540 28	● Matt Black
1	0 540 33	● Glossy White

Pack	Cat.Nos	Flush-mounting boxes for installation in concrete floors
		For installation of pop-up floor boxes in concrete floors Equipped with knockouts for Φ 20 and Φ 25 mm conduits
		Metal flush-mounting boxes
1	0 540 00	3 modules
1	0 540 02	6 (2 x 3) modules
1	0 540 01	4 modules
1	0 540 03	8 (2 x 4) modules
		Plastic flush-mounting boxes
10	6 503 90	3 modules
10	6 503 91	6 modules
		Installation kits for raised access floors or table top
		Include an empty receptacle and fixing brackets for raised access floor tiles or table tops Equipped with cable retainer for power cables, to ensure increased safety of the installation Compatible with: - Cat. 6 data cabling - audio/video cabling
1	0 540 05	3 modules
1	0 540 07	6 (2 x 3) modules
1	0 540 06	4 modules
1	0 540 08	8 (2 x 4) modules

pop-up type flush-mounting boxes

technical characteristics

■ Technical characteristics

Classification of pop-up flush-mounting boxes according to EN 60670-1 / EN 60670-23

Earthing system: $R < 0.05 \text{ Ohms}$
 Protection against mechanical impact: IK 07
 Degree of protection: IP 30 cover open
 IP 40 cover closed
 Resistance to vertical load applied through small surface area:
 1500 N cover open
 3000 N cover closed
 Rated voltage: U 500 V - $R > 5 \text{ MOhms}$
 Electric strength: 2000 V
 Installation on the floor: to be installed on floor subjected to a dry treatment

Material

Halogen free, fire proofed and no propagator of the flame
 Corrosion resistant and to temperature changes

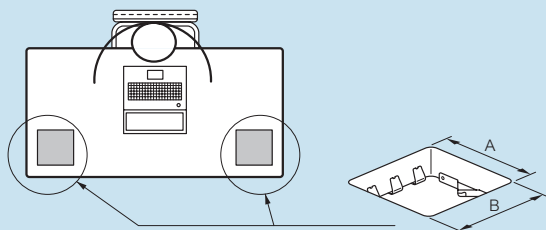
Finishes	Material
Brass	Brass material
Aluminium	Aluminium material
Stainless Steel	Zamak nickel coating
Black	Aluminium material with black painting
White	Aluminium material with white painting

High/low current compatibility

Floor type	High current	Low current
Concrete	Yes	No
Technical floor	Yes	Cat. 6 compatible
Furniture	Yes	Cat. 6 compatible

■ Installation

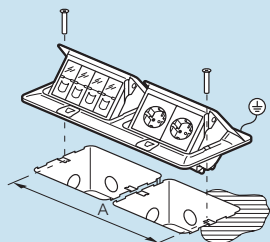
Desk or technical floor



Pop-up size	A ⁽¹⁾ (mm)	B ⁽¹⁾ (mm)
3 modules	108	108
4 modules	108	131
6 modules	108	218
8 modules	108	263

1: +/- 1 mm

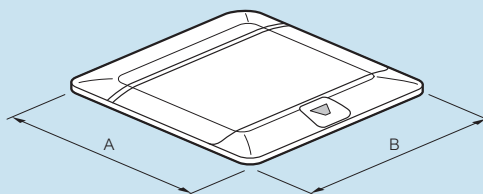
Concrete floors (fixing centres)



Pop-up size	A (mm)
3 modules	84
4 modules	106.5
6 modules	194
8 modules	239

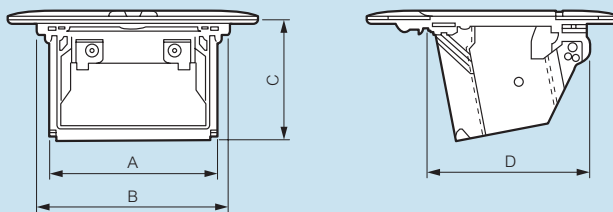
■ Dimensions

Cover



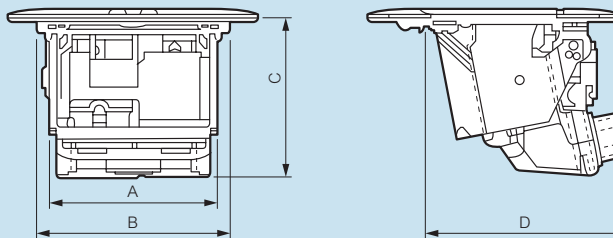
Pop-up size	A (mm)	B (mm)
3 modules	120	120
4 modules	120	142.5
6 modules	120	230
8 modules	120	275

Empty pop-up



Pop-up size	A (mm)	B (mm)	C (mm)	D (mm)
3 modules	79.8	92	57	77.5
4 modules	102.3	114.5	57	77.5
6 modules	189.8	202	57	77.5
8 modules	231.6	247	57	77.5

Pop-up with installation kit for desk or technical floor



Pop-up size	A (mm)	B (mm)	C (mm)	D (mm)
3 modules	79.8	92	74.8	96.1
4 modules	102.3	114.5	74.8	96.1
6 modules	189.8	202	74.8	96.1
8 modules	231.6	247	74.8	96.1