

TECHNICAL SPECIFICATION

Plastic distribution boxes for surface and flush mounting IP40



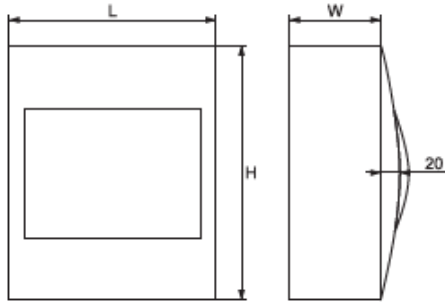
The distribution boxes are designed for mounting in newly built buildings or buildings in reconstruction. They are a module box with mounted protective devices of the given flats electrical current circuit circles. They are supplied with transparent door for each row opening upwards to 90°. They are made of white self-extinguishing plastic, resistant to heat and high temperature with IP code: IP 40. The mounted device in the box is protected from direct contact to the current leading parts. They are offered with DIN-rail for device mounting and terminal strips for the neutral and earthing conductor joining. Mounted directly on the walls with screws.

Technical data

- Door colour: Transparent blue
- Mounting type: Surface ;Flush
- Modules (№): 12; 18; 24; 28; 36
- IP code: IP30
- Row: Single row for 12 and 18 modules
- Double rows for 24; 28 and 36 modules
- Material: ABS for body and PC for door
- Fire resistance: 650°C/30s
- Ambient temperature (°C): -5 ÷ +65°C, max. 95% humidity

- Colour: White RAL 9003
- Storage temperature(°C): -40 +75°C

Dimensions



Variants

- Boxes for surface mounting

Number of rows	Module capacity (number of devices)	Dimensions (mm)			Packing / Box	Catalogue number
		L	H	W		
1	12	300	204	102	1 / 10	60122
1	18	410	204	102	1 / 10	60182
2	24	300	294	109	1 / 5	60242
2	28	310	354	109	1 / 5	60282
2	36	410	294	109	1 / 5	60362

- Boxes for flush mounting

Number of rows	Module capacity (number of devices)	Dimensions (mm)			Packing / Box	Catalogue number
		L	H	W		
1	12	317	220	102	1 / 10	60123
1	18	426	220	102	1 / 10	60183
2	24	317	310	109	1 / 5	60243
2	28	294	338	109	1 / 5	60283
2	36	426	310	109	1 / 5	60363

Standards:

EN 62208:2011

EN 60439-3:1991/A1:1994

