topTER SERIES - THE MODULAR SYSTEM
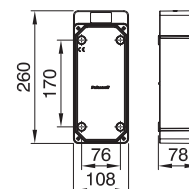
BOXES AND BOARDS FOR 16A & 32A SOCKETS

IP66/IP67 Watertight wall-mounting bottom box

Dimensions mm.	For socket-outlets	CODE
108 x 260	topTER interlocked socket-outlets	579710

Equipment: bag of screwcaps.
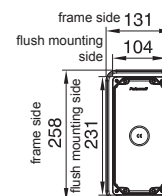**Characteristics:** smooth walls with indication of pre-holes.

IP55 Watertight flush-mounting bottom box

Dimensions mm.	For socket-outlets	CODE
131 x 258	topTER interlocked socket-outlets	579712

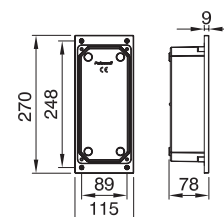**Characteristics:** they are perfectly symmetrical and can be installed either way up.

IP66/IP67 Watertight panel-mounting bottom box

Dimensions mm.	For socket-outlets	CODE
115 x 270	topTER interlocked socket-outlets	579711

Equipment: bag of screwcaps.
Uses: it can be mounted in panels made of sheet metal, wood, plaster-board or insulating material.

IP66 Watertight high capacity boards with transparent window for interlocked socket-outlets wall installations

Dimensions mm.	No. of installable interlocked socket-outlets	No. of Modules EN50022	Dispersable power (W)	CODE
122 x 395	1	5	22	579741
239 x 456	2	10	40	579742
350 x 456	3	16	56	579743
461 x 456	4	22	70	579744

Equipment: DIN rail kit with adjustable supports. Wire clamps.
Dual insulation screw caps. Hinge kit for module screen door opening.
No. 1 closing flange for boards 579743 and 579744.
Characteristics: pad-lockable modular window. Settings for horizontal and vertical flanking. Temporary mount settings.