

Date: 24.04.2026

## Installation column 62x110-9010, 2800 mm, 1-sided, aluminium, pure white



### Product description

Floor/ceiling powerpole made of aluminium with a 76.5 mm wide fixing track for device installation of commercially available switch ranges in combination with accessory mounting boxes or M45 built-in devices with the aid of front-locking installation frames, cable entry through the floor or via the ceiling, consisting of a base with a DIN rail for snap-in mounting of a partition wall made of plastic for separating cables and an cover as a pole body (height 2.800 mm), a permanently mountable base plate (width: 200 mm, depth: 132 mm, material thickness: 17 mm), two 4-sided covering laminations for a clean transition from the base plate to the column body and from the column body to the ceiling, a top plate for mounting the telescopic unit and a universal telescope for tensioning. Potential equalisation and earthing measures must be carried out professionally. The specified length corresponds to the length of the column body.

### Basic data

Item number	18670
Product group	30-floor and ceiling installation
Packing unit	1 piece
EAN code	4018475331082
Tariff number	76109090

### Technical features

Pillar shape	Rectangular
Model	Single-sided
Prewired	no
Adjustable	no
Height levelling	300 mm
Column height	from 2800 to 2800 mm
Column depth	62 mm
Column width	110 mm
Number of usable covers	1
Cover width	80 mm
Cover depth	15 mm
Type of fastening	Telescope
Place variable	no
Suitable for ceiling mounting	yes
Suitable for floor mounting	yes
Cable entry	top/bottom
Through-going profile	yes
Material installation column	aluminium
Material quality installation column	other
Material installation column halogen free	yes
Surface protection column	coated
Colour column	white
RAL-number column	9010
Material cover	aluminium

Material quality cover	other
Material cover halogen free	yes
Cover surface	coated
Colour cover	white
RAL-number cover	9010
Number of partitions	0
Useful cross section	6005 mm <sup>2</sup>