

Technical data sheet

Media and communication pole for schools

Item number: 6286740



Media and communication pole for accommodating electrical installation components and for vertical, multi-storey cable routing, consisting of:

- 1 acoustic field with cut-outs for sound outlet
- Space for the installation of a surface-mounted or built-in clock
- 1 distributor field with 2 low-voltage distributors behind it (2 x 36 PUs)
- 1 device field with cut-outs for accessory mounting boxes (d = 68 mm)
- 1 floor panel for cable outlet



St Steel

Master data

Item number	6286740
Type	ISSMKSRW ST P12
Description 1	Media pole for schools
Manufacturer	OBO
Dimension	2820x460x200
Colour	Pure white; RAL 9010
Material	Steel
Smallest sales unit	1
Unit of quantity	Piece
Weight	6207.2 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	326,4259 kg CO2e / 1 Piece

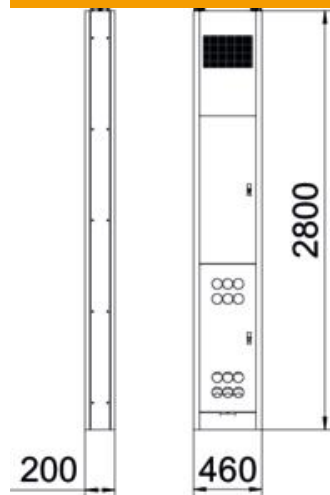
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Dimensions



Length	2,820 mm
Width	460 mm
Height	200 mm

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Version for	Miscellaneous
Fastening type	Bolts
Floor mounting	yes
Ceiling mounting	no
Continuous profile	no
Halogen-free	yes
Cable entry	Top/bottom
Changes according to location	no
Protection rating	IP20
Protection rating IK code	IK10
Pole shape	Rectangular
Pole height, min.	2800 mm
Permitted temperature range, max.	60 °C
Permitted temperature range, min.	-5 °C