

# POLE Slim mounting pole

## For two Wallboxes eM4 Single

The POLE Slim mounting pole is used for outdoor installation of two separately available Wallboxes eM4 Single from ABL. The two adapter plates supplied serve as supports for the wallboxes, and are attached to the mounting pole and to each other using the accompanying installation kit. The compact and functional design of the POLE Slim makes it ABL's most cost-effective mounting pole solution. It is therefore especially recommended for installation in enclosed company car parks and residential complexes. To ensure a harmonious general appearance, the mounting pole and two adapter plates are colour-coordinated with the separately available Wallboxes eM4 Single. Up to two CABHOLD cable holders, available as accessories, can be installed on the POLE Slim. For maximum stability, ABL recommends installing the POLE Slim on the optionally available prefabricated concrete foundation for the POLE Slim mounting pole.



Separately available Wallboxes eM4 Single not included

### General information

Model	Mounting pole for two Wallboxes eM4 Single
Product number	100000246
EAN number	4011721193380
Commodity code	85381000
Packaging unit (PU)	1 unit
Packaging dimensions (H×W×D)	Approx. 1,130 × 446 × 324 mm
Weight of packaging unit	Approx. 21.1 kg
Items supplied	POLE Slim mounting pole, 2 POLE Slim adapter plates, download information, installation kit

## Housing

Type	Square tube with integrated base plate and POLE Slim adapter plates
Fixing type	Screwed into optional POLE Slim concrete foundation
Material	Electro galvanised sheet metal (DC01+ZE25/25-0)
Finish	Fine-textured, satin powder coated
Colour (mounting pole and adapter plates)	RAL 9011
Dimensions of mounting pole (H×W×D)	972 × 210 × 210 mm
Dimensions of mounting pole with adapter plate (H×W×D)	1,469 × 290 × 210 mm
Weight (net)	Approx. 14.1 kg

## Optional accessories

POLE Slim concrete foundation	100000238
Cable storage holder with charging plug receptacle	CABHOLD

## Compatibility

Wallbox eM4 Single	All models
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### Dimensioned drawing

