smart-me Pico stand with maintenance door

Metal stand for the Pico EV charging station

Technical Data

Mounting	Floor mounting according OPI20 standard	
Inlet and outlet	max. 25mm2	
Internal mounting	4x DIN rail (85 mm x 3.5 mm x 7.5 mm)	
Installation type	floor screw connection	
Power connection	Floor guide, star form, bus system with protection located in poles	
Safety	Grounding via protective earth	
Impact resistance	IK10	
Protection	IP44	
Material	Hot-dip galvanized and powder-coated steel	
Color	RAL 9004 S	
Dimensions	Base: 250 mm x 250 mm 1-way head: 228.6 mm x 117.7 mm x 280 mm 2-way head: 228.6 mm x 338.6mm x 320 mm Total height screwed: 1353 mm	
Weight	Stand with base plate: 17.0 kg way head 1x: 5,2 kg way head 2x: 7,25 kg	
Max. load mounts	DIN-rail: 5 kg per piece Charging station holder: 10 kg per piece	



- Base plate according to OPI20 standard
- Stand head system for one-sided or two-sided mounting of the Pico charging stations
- Sealed maintenance door for easy wiring and protecting the charging stations.
- Corrosion-resistant
- Robust welded seams
- Metal hook for suspending long charging cables
- Metal roof as weather protection
- Integrated cable strain relief plate

Optional:

Cable docks for safe storage of free plugs

Included Accessories for Stand

Terminal blocks	4x	4x Weidmüller WPD101 GY 16mm2 to 25 mm2
PE-Clamps	2x	2x Weidmüller A2C PE
Seals	1x	Set of seals for Head and maintenance door
Screws	1x	Metric torx screws

Order information

Pico Stand with maintenance door	232070-PL
Pico Stand head 1x	212070-PL/PH1
Pico Stand head 2x	212070-PL/PH2
Pico Stand head 1x with cable dock Type 2	232070-PL/PH1
Pico Stand head 2x with cable docks Type 2	232070-PL/PH2



+41 41 511 09 99 verkauf@smart-me.com smart-me.com

