

Date: 28.03.2023

Wall trunking-base BRS 120x120-9010, steel, 80 mm cover, pure white



Product description

Base of wall duct made of sheet steel to DIN EN 50085-2-1 for cable routing directly on the wall or on wall brackets, for an 80 mm cover for device installation of commercially available switch ranges in combination with front-locking accessory mounting boxes or M45 built-in devices with the aid of front-locking adapter frames, base part with double-row floor perforation for fastening, a retaining lug for hanging a partition wall for separating cables and earthing lugs for additional equipotential bonding by means of earthing cable. Note: Potential equalisation, earthing, sound and fire protection measures must be carried out professionally. Bottom and cover with self-grounding contact surfaces.

Basic data

Item number	24003
Product group	20-Wall installation
Packing unit	4 meters
EAN code	4018475276482
Tariff number	73089059

Technical features

Depth 120 mm Length 2000 mm Number of covers 1 Covers supplied with the product no Cover width 1 80 mm Symmetric yes Construction type rectangular no Material steel Halogen free yes Surface protection pre-galvanised and coated Colour pure white RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes Mounting method cover inner lying	Width	120 mm
Number of covers1Covers supplied with the productnoCover width 180 mmSymmetricyesConstruction type rectangularnoMaterialsteelHalogen freeyesSurface protectionpre-galvanised and coatedColourpure whiteRAL-number9010Construction rear wall (inner side)with cam clampsWith protective foilnoNumber of plug-in partitions1Mounting perforation in bottomyes	Depth	120 mm
Cover supplied with the product no Cover width 1 80 mm Symmetric yes Construction type rectangular no Material steel Halogen free yes Surface protection pre-galvanised and coated Colour pure white RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Length	2000 mm
Cover width 1 80 mm Symmetric yes Construction type rectangular no Material steel Halogen free yes Surface protection pre-galvanised and coated Colour pure white RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Number of covers	1
Symmetric yes Construction type rectangular no Material steel Halogen free yes Surface protection pre-galvanised and coated Colour pure white RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Covers supplied with the product	no
Construction type rectangular no Material steel Halogen free yes Surface protection pre-galvanised and coated Colour pure white RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Cover width 1	80 mm
Material steel Halogen free yes Surface protection pre-galvanised and coated Colour pure white RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Symmetric	yes
Halogen free yes Surface protection pre-galvanised and coated Colour pure white RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Construction type rectangular	no
Surface protection pre-galvanised and coated Colour pure white RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Material	steel
Colour pure white RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Halogen free	yes
RAL-number 9010 Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Surface protection	pre-galvanised and coated
Construction rear wall (inner side) with cam clamps With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	Colour	pure white
With protective foil no Number of plug-in partitions 1 Mounting perforation in bottom yes	RAL-number	9010
Number of plug-in partitions 1 Mounting perforation in bottom yes	Construction rear wall (inner side)	with cam clamps
Mounting perforation in bottom yes	With protective foil	no
	Number of plug-in partitions	1
Mounting method cover inner lying	Mounting perforation in bottom	yes
, ,	Mounting method cover	inner lying
Useful cross section 10458 mm ²	Useful cross section	10458 mm²