

Media track with 4 sockets 250V, suitable for type: 1000



Order data

Order number	928413 1000
GTIN	4062406115951
Item class	91P

Description

Version:

Fitted with 2 modules No. 928470 size DE250V/2.

Of sheet metal **modular design.** All power components include **cables** and **plugs.** The modules and covers can be changed / positioned as desired.

•Cable slots are provided on the upper, lower, and end faces for power supplies and for linking multiple media tracks together.

Electrical pre-installation with industrial plug-in system (applies only to media tracks):

1 pc. distribution block No. 928492 with 5-pin feed/supply cable and 5 pcs. 3-pin sockets, 1 pc. 5-pin plug connector No. 92849 0 size 5 included for the feed cable.

Description:

Technical data for industrial plug-in system (No. 928490; 928491; 928492):

- · Maximum connection value 230 V / AC, 16 A or 400 V / AC, 16 A.
- Total load capacity at AC: 3.5 kW.
- Maximum connected load, three-phase AC: 10.5 kW.
- · Conductor cross-section of the pre-assembled cables:
 - $3 \times 1.5 \text{ mm}^2$ for single-phase AC (L, N, PE)
 - 5 × 1.5 mm² for three-phase AC (L1, L2, L3, N, PE)
- · Protection class 1
- · Index of Protection IP 20.

Colour:

RAL 7035 light grey powder coated.

Note:

- · Suitable for screwing on to the worktop.
- · Not suitable for mounting between support columns.
- · Initial connections and also the connection of plugs or sockets to cables should only be performed by a qualified electrician!

Technical description

suitable for type	1000
Width	1000 mm
Depth	100 mm
Divider unit	8 units
Installation height	139 mm
Nominal voltage	250 V
On/Off switch	no
Number of sockets type F	4
Plug type, input	GST plug-in system
Socket type	F
Type of current	AC
Material thickness	1.5 mm
Colour selection	RAL 9002, 7035, 7005, 7016, 6011, 5018, 5012, 5011, 5005, 3003
Type of product	Power module

Accessories

Module for energy and media Module type AIR/S	928470 AIR/S
Module for energy and media Module type 0/1	928470 0/1
Module for energy and media Module type DE250V/2	928470 DE250V/2
Module for energy and media Module type 0/2	928470 0/2