

# Media track with 2 sockets 250V, suitable for type: 1000



#### Order data

Order number	928412 1000
GTIN	4062406115906
Item class	91P

# **Description**

#### Version:

Fitted with 2 modules No. 928470 size DE250V/1.

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. 928490 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 mm<sup>2</sup> 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**

Divider unit	8 units
Installation height	139 mm
Depth	100 mm
Width	1000 mm
suitable for type	1000
Nominal voltage	250 V
Number of sockets type F	2
On/Off switch	no
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 DE250V/1	928470 DE250V/1
Module for energy and media Module type 0/1	928470 0/1
Module for energy and media Module type 0/2	928470 0/2