

Garant GRIDLINE

ESD media track for individual configuration, suitable for type: 1500



Order data

Order number	972200 1500
GTIN	4062406167554
Item class	9GW

Description

Version:

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 × 1.5 mm² 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.**

Suitable for:

Support columns No. 972080. Installation by **insertion**.

Colour:

Light grey similar to RAL 7035 **ESD powder-coated**.

Note:

- **All plastic components (e.g. covering caps) are not ESD conductive.**
- **Initial connections and also the connection of plugs and sockets to cables should be performed only by a qualified electrician!**
- **For information on the technical data of the industrial plug-in system, see eShop www.hofmann-group.com under the appropriate article number.**

Technical description

Empty modules (1 unit / 2 units / 3 units)	2x/1x/3x
Width	1420 mm
suitable for type	1500
Divider unit	13 units
Installation height	160 mm
Nominal voltage	250 V
Plug type, input	GST plug-in system
On/Off switch	no
Type of current	AC
Material thickness	1.5 mm
electrostatic characteristic	EGB/ESD
Type of product	Power module