

MSU (Mains Switching Unit)



Features:

- 3 over current switches with lamp (one per phase)
- Green indicator lights to display switching status
- 3 connections for auxiliary changeover contacts for each overcurrent switch
- 230 V IEC power socket
- RJ45 socket enables ease of maintenance through a PC/ laptop

Part-No.: 585002

The power panel MSU is used to secure the power supply of all VARIODYN ONE components that are installed in a cabinet. In addition, it offers a connector for connecting a service PC for local/network-wide maintenance purposes. Each of up to three phases that will be charged. The overload switch automatically releases the current, but can also be used for manual switching of the power supply. The operating state is indicated by green indicator lights. The switch position can be evaluated via auxiliary contacts. A front-mounted 230 V mains connector and an RJ45 jack are provided for connecting a service PC.

Rated current	18 A
Approval	EN 54-16
Ambient temperature	-5 °C ... 55 °C
Storage temperature	-10 °C ... 60 °C
Air humidity	< 90 % (non-condensing)
Housing	Metal
Color	Grey, similar to RAL 7016
Weight	approx. 7,61 kg
Dimensions	W: 483 mm H: 44 mm D: 345 mm

Accessories:

583703 Mounting set 1