

## ADD-RACK1PU1

### RACK 19" 1U mounting shelf with hole pattern

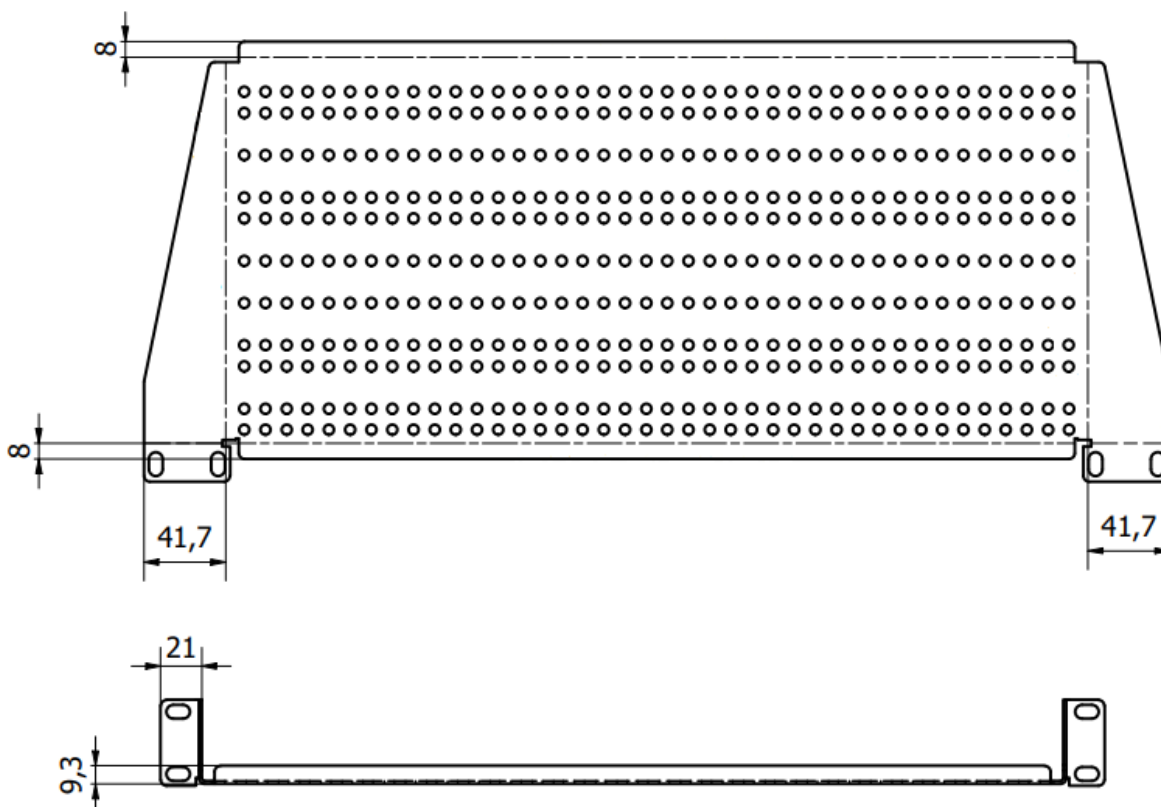
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## INSTRUCTION MANUAL

ADD-RACK1PU1 is a mounting shelf dedicated solution for mounting ATTE modules in a RACK 19" cabinet.

The use of the adapter facilitates the assembly and convenient arrangement of the modules and helps to organize the wiring. Together with the patch panel, which is the end of the structured cabling for twisted-pair cable, and the cable organizer, which facilitates the routing of cables in the cabinet, it allows to increase the aesthetics of the assembly and ensures a professional appearance of the installation.

- Enables the installation of ATTE modules in a RACK 19" cabinet
- Large usable area to accommodate multiple devices simultaneously
- 4.8 mm system holes in 10.8 mm pitch, compatible with all modules from the offer
- Horizontal component arrangement



**General view of the device**

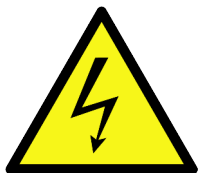
## Technical Specification

|                           |                                    |
|---------------------------|------------------------------------|
| Housing Construction      | Powder coated steel sheet RAL 9004 |
| Assembly                  | RACK 19", M6 screws (included)     |
| Ingress Protection Rating | IP20                               |
| Operating Temperature     | -25 ... +65°C                      |
| Dimensions                | 482 x 45 x 200 mm                  |
| Weight                    | 1,17 kg                            |

## Safety Precautions

- The installation and wiring must be performed by a competent engineer. For permanently connected equipment, a readily accessible disconnect device must be incorporated in the fixed wiring. The device must be connected to the mains supply 230 VAC 50 Hz via a specified fused connection outlet.
- Despite the fact that the enclosure of the device has a high degree of protection, it is recommended that the device should be mounted in places protected from direct influence of atmospheric factors, in particular against rain and direct sunlight.
- Since the power supply does not have a switch to isolate the mains supply, the installer is responsible for notifying the user of the means of isolating the mains supply from the device.
- When replacing fuses, use original or compatible types. The exact parameters of the fuses can be found on the inside of the device cover.

## WARNING



**Before installation and during maintenance make sure that the mains voltage 230VAC is disconnected**

## Installation

- Mount the adapter in the selected place of the RACK 19" cabinet using the attached mounting screws
- Place the modules using the mounting pins
- Lead the connecting wires.
- After checking the correct operation of the devices, close the housing.

## WEEE MARKING



**This symbol on the product or on its packaging indicates that the product must not be disposed of with normal household waste. Instead such equipment must be disposed of by arranging to return it to a designated collection point for the recycling of waste electrical and electronic equipment.**

