SSS SIEDLE

Accessory sub-rack
ZGE 603-0

210008467-00

Product description

Accessory sub-rack for operating up to 3 ATLC/NG 670-0 or other Siedle system components in an IT safety cabinet system (482.6 mm / 19") which meets the protection requirements according to EN 62368-1. Space required (height): 133.35 mm / 5.25" / 3 rack units (HE). Delivered pre-assembled and, if equipped it is delivered ready for operation, incl. connected power cable.

Scope of supply
• Pre-mounted sub-rack ZGE 603-0 fully equipped (3 x ATLC/NG 670-0)
• Two-pin connecting cable with contour plug/profile plug (CEE 7/17) connected ready for operation for the voltage supply

Technical data
ZGE…:
Dimensions (mm) W x H x D: 483 x 132 x 135 (175 incl. handles)
Top hat rail: 2 x 24 horizontal pitches (TE)
Length of connecting cable (cm): 270

ANG 600-…:
Operating voltage: 100–240 V AC, +/-10 %, 50/60 Hz
Operating current: 0.5– 1 A
Output voltage: 48 V DC
Output current: 800 mA
Fuse: primary thermal fuse, secondary short circuit proof
Protection system: IP 20
Ambient temperature: 0°C to +40°C
Horizontal pitch (TE): 6
Dimensions (mm) W x H x D: 107 x 89 x 60

ATLC 670-…:
Output voltage: 10–16 V AC/DC
Output current: max. 700 mA AC / 300 mA DC
Contact type: NO contact 30 V, 2 A
Protection system: IP 20
Ambient temperature: 0°C to +40°C
Horizontal pitch (TE): 6
Dimensions (mm) W x H x D: 107 x 89 x 60

Specifications

Dimensions (mm) W x H x D:	483 x 132 x 135 (175 incl. handles)

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	System manual	8,6 MB	Download