

#### **POWER SOCKETS - SD 035**

SD 035

03504.0-00 SD 035 USA/Canada Socket, with fuse, 6.3A, 125V

- Simple mounting with clips on DIN rail
- Quick connection with push clamps
- With or without fuse holder
- 9 Socket Variants





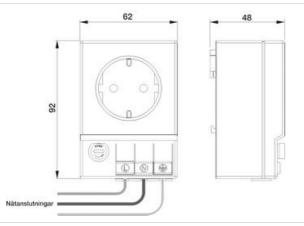
#### **PRODUCT DESCRIPTION**

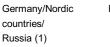
The socket is easily mounted on 35 mm DIN rail and connected with screwless push clamps. Sockets are available for most countries and all with or without fuse holders.

#### **TECHNICAL DATA**

Rated voltage	250 V AC max.	
Rated current	16 A max. without fuse holder 6.3 A with fuse folder	
Connection	3 push clamps for cable ≤2.5 mm²	
Installation	Quick fastener for 35 mm DIN rail	
Approval	C C. For Rusapproved outlets, see below. UL file E222026.	

### DIMENSIONS

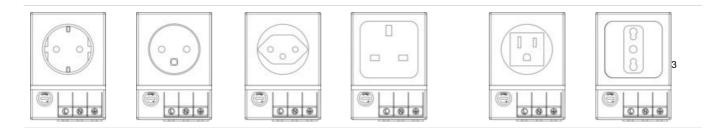




France/Poland (2) Swit

Switzerland (3)

Italy (6)



## **ORDER NUMBER**

Order no.		Designation	
		With holder for fine-wire fuse	
03500.0-00		Electrical outlets for DIN rail, Germany/Nordic countries/Russia standard (1) with fuse holder	
03501.0-00		Electrical outlet for DIN rail, France/Poland standard (2) with fuse holder	
03502.0-00		Electrical outlet for DIN rail, Switzerland standard (3) with fuse holder	
03503.0-00		Electrical outlet for DIN rail, Great Britain standard (4) with fuse holder	
03504.0-00	<b>FL</b> .s	Electrical outlet for DIN rail, USA/Canada standard (5) with fuse holder (125 V ac max)	
03505.0-00		Electrical outlet for DIN rail, Italy standard (6) with fuse holder	
		Without holder for fine-wire fuse	
03500.0-01		Electrical outlet for DIN rail, Germany/Nordic countries/Russia standard (1) without fuse holder	
03501.0-01		Electrical outlet for DIN rail, France/Poland standard (2) without fuse holder	
03502.0-01		Electrical outlet for DIN rail, Switzerland standard (3)without fuse holder	
03503.0-01		Electrical outlet for DIN rail, Great Britain standard (4)without fuse holder	
03504.0-01	<b>A</b>	Electrical outlet for DIN rail, USA/Canada standard (5) without fuse holder (125 V ac max)	
03505.0-01		Electrical outlet for DIN rail, Italy standard (6) without fuse holder	

# SPECIFICATIONS

Approvals	cULus, RoHS, UL
Color	Light Grey
Flamklass	UL94-V0
Fuse max	6,3 A
Height	92 mm
Humidity Storage	<90% RH

IP Class	IP20
Length	92 mm
Material Plastic Housing	Plastic
Mounting	Clip on, DIN rail
Nominal socket current	6,3 A
Operating Humidity	< 90% RH
Operational Temperature	-45°C +70°C
Protection Class	I (earthed)
Socket	USA/CA
Storage temperature	-45°C +70°C
Weight	0,2 kg
Width	62 mm
Voltage max	250 V ac



