

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

SD 035

03505.0-01 SD 035 Italy Socket, 16A

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



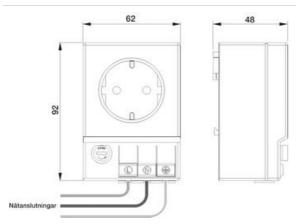
#### PRODUCT DESCRIPTION

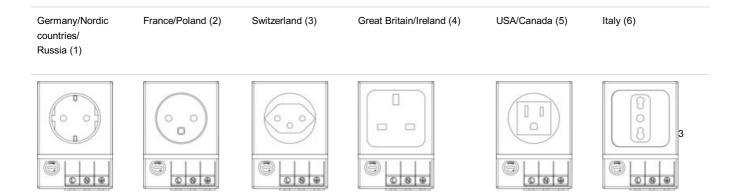
The socket is easily mounted on 35 mm DIN rail and connected with screwless push clamps. Sockets are available for most countries and all with or without fuse holders.

### **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	( 6. For approved outlets, see below. UL file E222026.

### **DIMENSIONS**





## **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>F1</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>FU</b> .s	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	RoHS
Color	Light Grey
Flamklass	UL94-V0
Fuse max	16 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	16 A
Operating Humidity	< 90% RH
Operational Temperature	-45°C +70°C
Protection Class	I (earthed)
Socket	IT
Storage temperature	-45°C +70°C
Weight	0,2 kg
Width	62 mm
Voltage max	250 V ac

