



## RS485-AdapterPlug

RS485-adapter plug

The RS485-adapter plug is an adapter. This adapter can be connected to various devices (RS485 service interface) via single wires. The service interface of the adapter can be easily connected to the appropriate USB/RS485 interface converter.



### Key commercial data

Packing unit	1 pc
Weight per piece (excluding packing)	13g
Weight per piece (including packing)	20g
Country of origin	Germany

### Technical data mechanically

Width (W)	14,5mm
Height (H)	46mm
Depth (D)	26mm
Ambient temperature (operation)	0°C ... 50°C
Ambient temperature (storage/transport)	-20°C ... 70°C
Relative humidity	90% without condensation
Mounting position	any

### Technical data electric

Nominal voltage $U_N$	48V AC/DC
Nominal current $I_N$	0,5A
Service interface	1 pc
Protection class	IP20
Connection data (IN)	
Connection type	open single wires, 0,3m
Conductor cross section	0,25mm <sup>2</sup>
Connection data (OUT)	
Connection type	USB/RS485 converter

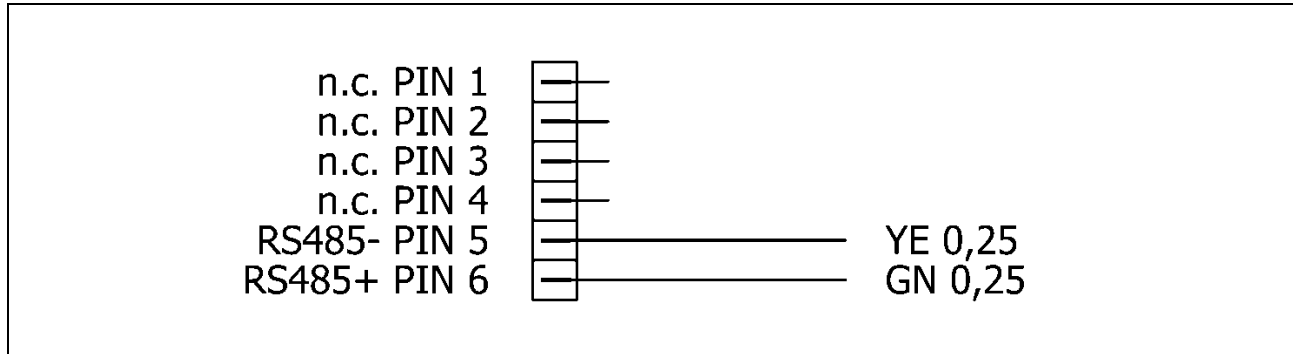
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### Standards and Regulations

Standards/regulations	EN 50581: 02/13
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### PIN assignment



### Pictures

