



### Product description

When installing an escape door control system, the total cabling length can very easily add up to several hundred metres. A BUS repeater must be installed for larger systems featuring more than 1,000 metres of cabling (per BUS line). Such BUS repeaters bo

A further advantage of the BUS repeater is the electrical separation in the BUS line. This enables large system installations to be divided, e.g. into floors. In the event of a breakdown, only the affected section will fail thanks to electrical separatio

### Scope of delivery

- 1 BUS repeater
- 1 operating manual

### Note

- Bus repeater

### Technical data

Supply voltage	12 V AC/DC $\pm$ 10% unregulated or 12 V DC regulated
Input operating voltage	12 V AC/DC oder 12 V DC
Input operating voltage tolerance range 12 V	$\pm$ 10% ungergelt
Rated current consumption	60 mA
Max. power consumption	720 mW
Class of protection	IP 40
Operating temperature range	0 °C to +40 °C
Storage temperature	-25 °C to +60 °C
Height	120 mm
Width	120 mm
Depth	30 mm
Color	RAL 9002
Article number	901-35-----00
EAN-Number	4042203288683