



Telephonebox

Versatile uses

The FELA telephone box is a SIP telephone located in the driver's cab; it enables announcements and communications to be transmitted from the control centre to the driver, or from the driver to the control centre, via SIP.

It is connected to the communication system between the emergency and assistance call points in the vehicle and the control centre.

The FELA telephone box also offers a 'jukebox' function, which allows the train driver to feed customised voice recordings into the vehicle's audio system. The FELA telephone box has three amplifier outputs, a line-in socket and a line-out socket.

Benefits

- Robust and railway-certified
- Easy to Install
- Configurable
- Resistant to Vibration
- Power supply via PoE
- Can be Connected to Third-Party-Systems
- Ringtones and dialling tones can be chosen freely
- Microphones you already have, or those recommended by FELA, can be used

Other important points:

- Device software can be updated
- Supports emergency calls to RTE 40100
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Telephonebox

Technical Data

■ Nominal Voltage	48 V PoE (802.3af)
■ Power Interruption	Class S2, C1 (EN 50155))
■ Power Consumption	Max. 13 W
■ Operating Temperature	-25 °C to +70 °C; temperature class T3 in accordance with EN 50155
■ Storage Temperature	-20 bis +85 °C
■ Humidity	Max. 90% relativ Humidity, Non-Con- densing
■ Ethernet	10/100Base-TX [FD] acc. to IEEE 802.3
■ Protection Class	IP20
■ Weight	1 kg
■ Dimensions	Height 81,5, Width 165, Depth 160 mm
■ Construction	Metal Housing made of Aluminium



Subject to Availability, Technical Changes, Prises, Missprints, Omissions and Errors.

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