**CAN bus supply and termination module**

For feeding the supply voltage into the CAN bus system as well as the CAN bus termination, one adapter as well as one active power supply (24V DC / 1A) is required for each bus line with a maximum of 16 participants.

Compatible and approved with the 6-channel active operating and residual current monitoring modules as well as the manufacturer's main unit.

Communication interfaces:

Interfaces: 2x CAN / CAN 2.0

Version: 2 x 6-pole IDC connector

Protocol: CANopen

Rated voltage: 24 V DC

Rated current: 1 A

Protection class: IP20

Ambient temperature (operation): -20 to +50 °C

Storage temperature: -25 to +55 °C

Altitude: 0 to 2000 m

Unit dimensions in mm (W x H x D): 18 x 45 x 32

Units of division: 1 TE

Weight: 25 g

Mounting type: top-hat rail profile

Delivery includes: Mounting accessories, documentation, parameterisation & evaluation software in basic version with database, manual report generation, visualisation as well as graphical display of measured data.

Manufacturer: Janitza electronics GmbH

Type: LCAN-RS45

Item no.: 0802447