

	USB	1 microUSB for upgrade firmware flashing
	CAN FT	1
Operating elements	LED	1 – CPU load / Program address (green) 1 – Error/Reset (red) 2 – RX/TX LoRa
	Programming/reset button	1
Clamps:	CAN FT Terminal Inputs Power supply	0.8mm ² 3.5 mm ² 5 mm ²
Enclosure:	Material: Color: Dimensions:	Polyamide Gray 52(W)x91(H)x56(L) mm
Protection:	IP20 according to EN 60529	
Usage temperature:	-5C ... +55C	
Storage temperature:	-20C ... +70C	
Net weight:	104g	
Gross weight:	122g	



Caution

Security advice

The installation and assembly of electrical equipment may only be performed by skilled electrician. The devices must not be used in any relation with equipment that supports, directly or indirectly, human health or life or with application that can result danger of people, animals or real value

Mounting advice

The devices are supplied in operational status. The cables connections included can be clamped to the housing if required.

Electrical connection

The devices are constructed for the operation of protective low voltage (SELV). Grounding of device not needed. When switching the power supply on or off, power surges must be avoided.

Default settings

Line ID: 0

Node ID: 1

Max. number of group addresses per object : 16

Reset to defaults

Press programming button for 5 seconds, the RED LED blinks 2 times, then release button - GREEN lights up shortly.

Programming physical address

Press programming button shortly, GREEN LED lights up. After you have programmed address from CANx application, it will automatically switch off the LED.

