

BT-CAN

CAN to Bluetooth adapter

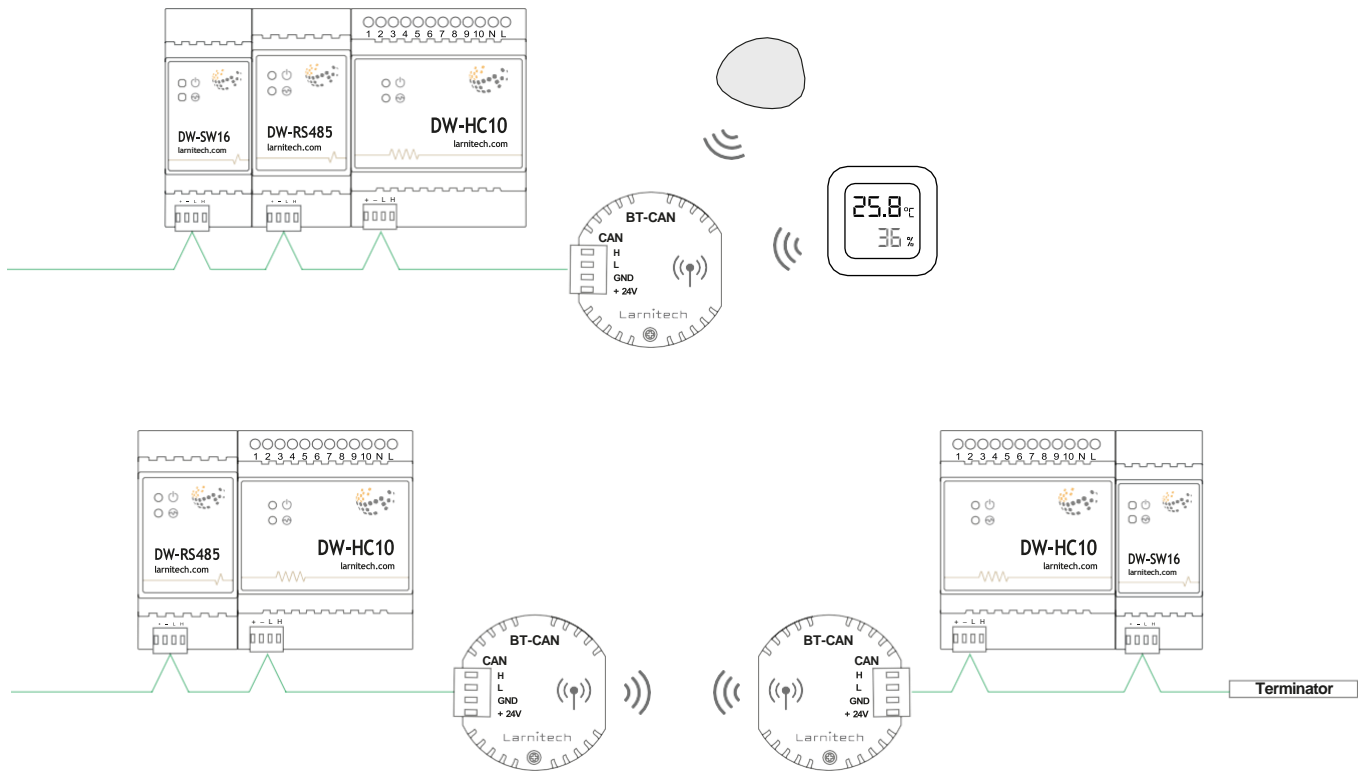
This module is used to connect to remote devices via Bluetooth.



Module parameters

Parameter name	Value
Power supply	11.5 ... 27.5 V DC from CAN or PS
Max current(24V)	30 mA
Max BT distance	220 m
Bus type	CAN (4-wire)
Equipment installation type	Free
Case material	ABS
Protection	IP40
Temperature range	-10 ... +50 °C
Size	45x42x14 mm
Weight	25 g

Connection example



FE-IC.nfc

VIDEO INTERCOM

Video intercom calling panel. It has a built-in NFC reader, a HD camera with IR illumination and a relay For connecting the electric lock. It also has a built-in memory For taking photos or recording videos. Supports SIP and DLNA protocols.



Module parameters

Parameter name	Value
Camera	Full HD (1920×1080)
Card reader	RFID 125kHz NFC tag Android devices with NFC
IR lighting	1 m
Connection type	Ethernet
Protocols	SIP, DLNA
Power supply	PoE (802.3af), Passive POE 24V
Max current(24V)	150 mA
Case material	Aluminium alloy panel
Protection	IP65
Mounting type	Wall surface mount
Temperature range	-20...+35 °C
Dimensions	194x120x45 mm
Weight	950 g