

# BT-CAN

## CAN to Bluetooth adapter

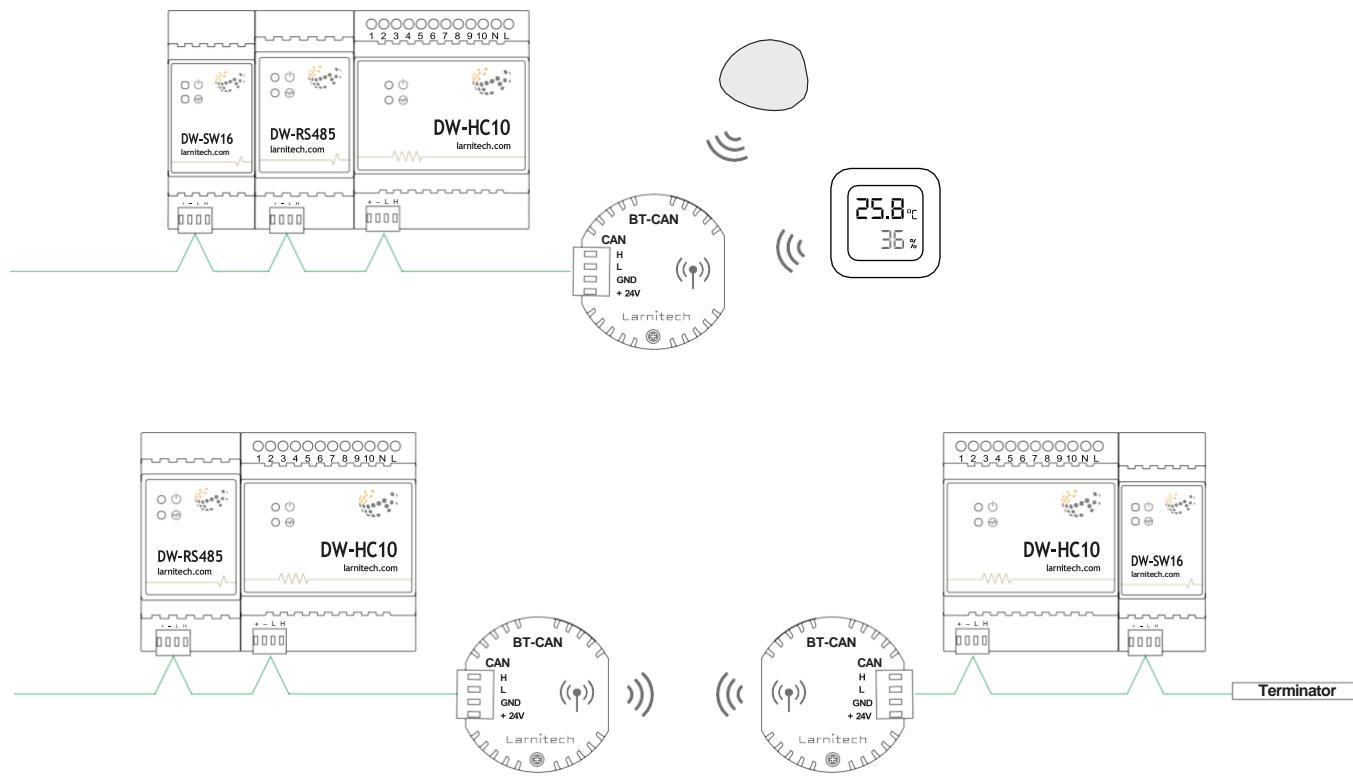
This module is used to connect to remote devices via Bluetooth.



### 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

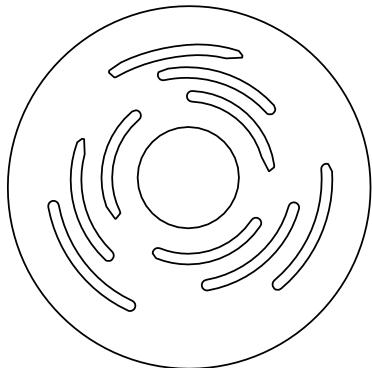
### Connection example



# CW-HTMLI-II / CW-CO2

## 6 IN 1 SENSOR

This module contains motion, lighting, humidity, temperature, CO2 sensors and an IR transmitter.



### Module parameters

Parameter name	Value
Control parameters	Humidity, lighting, movement, temperature, CO2 (CW-CO2 only)
Angle of vision IR	360°
Power supply	11.5 ... 27.5 V DC from CAN
Max current(24V)	100 mA
Max IR distance	3 meters*
Bus type	CAN (4-wire)
Mounting	Wall, ceiling
Case material	ABS
Protection	IP40
Temperature range	-10 ... +50 °C
Size	85x85x35 mm
Weight	70 g

\* Depends on many factors, such as the sensitivity of the IR receiver, the reflectivity of surfaces etc. Recommended distance up to 3 meters

