

Item no.: LV-CANDTC_1 LVCAN200 + DTC - LV-CAN200 adapter with DTC reading function





Product Description

LV-CANDTC_1 - LV-CAN200 adapter with DTC reading function

LV-CAN200 is designed to acquire data from light vehicles, vans, trucks, buses. With LV-CAN200 you can easily get basic parameters such as mileage, fuel level, fuel consumption, RPM, or coolant temperature from on-board computer.

- Supported by: FMB1YX, FMU1YX, FMC1YX, FMM1YX, FM36YX, FM6300, FMB640, FMM640, FMC640
- Input voltage range: 9 63 V DC
 Power consumption: At 12 V < 0.4 mA (standby); At 12 V < 10.6 mA (working)

- Operating temperature range: -40°C to +85°C
 Operating humidity: Max. 85% non-condensing
 LED indication: 1x status LED light
 Supported vehicle features*: Total fuel consumption, fuel level (dashboard), vehicle mileage, door status, engine speed (RPM), engine temperature, vehicle speed, accelerator pedal position, CNG level, total CNG consumption, engine working on CNG
- Dimensions: 41 x 33 x 14.5 mm
 Weight: 55 g

*Number of parameters depends on vehicle model, year and equipment.

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

