

Features

- Configurable / Programmable
- Operating Voltage: 8-32V
- 2x CAN 2.0 B Interface
- CAN Baudrates
125/250/500/800kb/s and
1MB/s
- 120 Ohm Termination
Resistors, switchable via
software
- MOLEX ML150 Series IP67
Connector
- Operating temperature
range -40 / +90

CAN to CAN Gateway

Due to an increasing number of Electronic Control Units in modern vehicles that need to exchange information with each other, CAN bus-loads are increasing as well.

The Logena Automotive CAN-to-CAN Gateway can be used as a gateway to subdivide an in-vehicle network into multiple CAN networks.

The CAN-to-CAN Gateway can handle different baudrates and different protocols on each CAN interface.

