CAN Converter

- ➤ **Inputs:** Two Digital, Two Analog

- ➤ **Output:** CAN Transceiver

- ➤ **Function:** Processes and transmits DI/AI data via CAN Bus

- ➤ **Compliance:** Customizable protocol (SAE J1939, ISO 11898); ARAI Certified (AIS-004 Part 3)

- ➤ **Applications:** RPM to speed conversion; Analog oil level via CAN Bus

Specifications:

Dimensions: 40x50x22 mm

Operating voltage: 18 - 32v DC

Digital Input: 12 - 24v

Analog Input: 0 - 3.3v