



CANopen



EtherCAT



WAGO-I/O-SYSTEM 750

CAN Gateway

CAN



SAE J1939

CANopen

WAGO[®]
INNOVATIVE CONNECTIONS

Sold & Serviced By:

ELECTROMATE

Toll Free Phone (877) SERV098

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- **Mapped Mode** – enables CAN telegrams to be generated directly from the process image or selectively copied from received telegrams, which can then be mapped in the PLC program.
- **Sniffer Mode** – reads CAN telegrams with passive snooping without affecting the network.
- **Transparent Mode** – sends and receives CAN telegrams as an active device on the network.

Flexible and Configurable



Module features:

- Gateway for all CAN protocols
- 11 and 29 bit identifiers (CAN 2.0A and 2.0B)
- Send/receive buffer
- Six configurable CAN ID filters
- Auto baud rate detection or manual configuration
- Operating modes: Mapped, Sniffer, Transparent
- Approvals:
 - Conformity Mark CE
 - Shipbuilding (GL)
 - cULus UL 508 (pending)

Part Number: 750-658

Types of Application

