

GG-6 Gateway Modules

The GG-6 gateway module provides a simple network interface on Ethernet networks. The gateway module provides a protected interface between the GG-6 controller and the plant PLC. This protects the installer/user from inadvertently corrupting data on the GG-6.

The gateway module comes pre-configured for Modbus (Slave/Server), BACnet (Client) and EtherNet/IP™ (Client, GG6-GE only), but are easily adjusted via the mini-USB connector on the front on the device. Whatever protocol you need, the gateway module offers a connection to your Industrial Ethernet network.

With all of the protocols, we provide:

- raw signal levels,
- alarm states (Fault/Warn/Alarm1/Alarm2),
- relay states
- STEL/TWA values and alarm states



Ethernet Module



Ordering Information

All gateway modules are pre-installed in the GG-6 controllers at the time of order. Contact us to add to an existing-installed GG-6 controller (requires GG-6 firmware update).

GG-6-GE-M	GG-6 Ethernet Modbus gateway module
GG-6-GE-B	GG-6 Ethernet BACnet/IP gateway module
GG-6-GE-E	GG-6 Ethernet EtherNet/IP gateway module