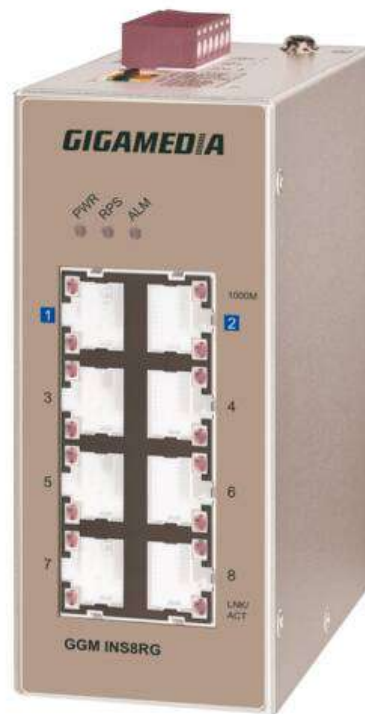




8-Port Gigabit DIN RAIL Unmanaged Industrial Switch. Designed with industrial grade components, IP30 enclosure, vibration / shock / freefall resistant, with an operating T° range of -40°C~75°C

GGM INS8RG



The **GGM INS8RG** is a non-manageable Industrial switch with 8 Gigabit RJ45 ports for communication between controllers and devices in automation environments.

This high port density switch is used with robots and their peripherals, such as PLCs and HMIs.

In addition, it offers auto-negotiation on all its ports to easily aggregate devices in industrial Ethernet applications.

The **GGM INS8RG** offers various built-in traffic optimisation features to prioritise important industrial data packets, prevent data loss during communication and ensure stable transmission.

The **GGM INS8RG** is built with industrial-grade components to protect it from hazards such as vibration, shock, freefall, interference and dust, making it resistant to harsh industrial environments.

- Robust components designed for harsh industrial environments
- Quick and convenient installation with auto-negotiation
- Industrial-grade EMC design
- Quality of service

- 8-ports 10/100/1000
- Unmanageable switch
- Supports Auto-MDI/MDI-X
- Full/half-duplex transfer modes for each port
- Power Terminal Block «One removable 6-pin terminal block»
- Vibration/shock protection
- Power input 9 to 57 VDC
- Power supply optional GGM IAL2024 (redundancy power supply possible)
- Power consumption/ 5W (Max)
- Operating temperature -40°C to 75°C
- Dimensions :46 x 116 x 99.6 mm (W x H x D)
- Warranty 2 years