

TI-G262

26-Port Hardened Industrial Gigabit DIN-Rail Switch



TRENDnet's Industrial Gigabit DIN-Rail Switches feature a rugged IP30 rated metal enclosure and are designed to work in the harshest networking environments. Contact us to learn more!



Redundant Power

Multiple power inputs provide redundant power with overload current protection on this hardened industrial switch, minimizing overall network downtime (power supply sold separately).



Gigabit Ports

This industrial switch features gigabit RJ-45 ports for high-speed device connections, and gigabit SFP ports that support long distance fiber networking applications.



Industrial Hardened Design

Equipped with a rugged IP30 rated housing, designed to withstand a high degree of vibration and shock, and operate within an extreme temperature range of -40° - 75° C (-40° - 167° F).

- 24 x Gigabit ports
- 2 x Gigabit SFP ports
- Includes DIN-Rail and wall mounts
- Alarm output triggered by power failure
- Power supply sold separately (models: TI-M6024, TI-S15052)

