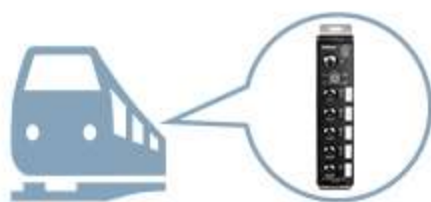


TI-XPG50

5-Port Industrial EN50155 M12 Gigabit PoE+ Railway Switch



TRENDnet's 5-Port Industrial EN50155 M12 Gigabit PoE+ Railway Switch has four M12 gigabit PoE+ ports and one M12 gigabit port with a total PoE budget of up to 120W. Contact us to learn more!



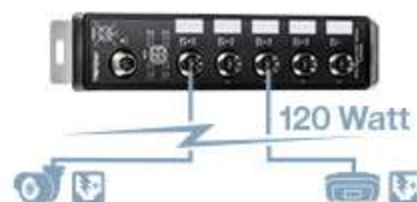
EN50155 Compliant

This M12 Ethernet switch supports an input voltage range from 48 – 56V DC, with M12 interfaces for moving bus, train, and other rolling stock applications.



Industrial Design

Equipped with an IP67 rated metal enclosure, the M12 switch is designed to withstand vibration and shock, with a wide operating temperature range of -40° – 75° C (-40° – 167° F).



Power over Ethernet (PoE+)

Four M12 gigabit PoE+ ports deliver up to 30W of PoE+ power per port with a total power budget of 120W@56V DC.

- 4 x M12 (X-code) Gigabit PoE+ ports
- 1 x M12 (X-code) Gigabit port; 1 x M12 (A-code) power port
- EN50155 compliant for rolling stock and railway applications
- Hardened IP67 outdoor rated metal housing
- M12 cables sold separately (TI-CD02, TI-CD05, TI-CP02); Power supply sold separately (TI-S15052)

