

Gigabit Media Converter



Features

- Industrial Hardened Gigabit Media converter
- Designed with hardened Marvell IC
- 1x10/100/1000M TX + 100/1000M SFP
- 48-56VDC, Operating temp: -40°C to +75°C

Description

This Rugged Industrial Gigabit Media converter is designed with hardened Marvell IC, It can tolerate extreme temperature in a harsh environment. Our ColdDesign technology will not only extent network distance, also reduce the excessive heat problem to a minimum. It accepts the input voltage from 12VDC to 56VDC. It is being rigorously tested for your Security, Transportation and Telco application.