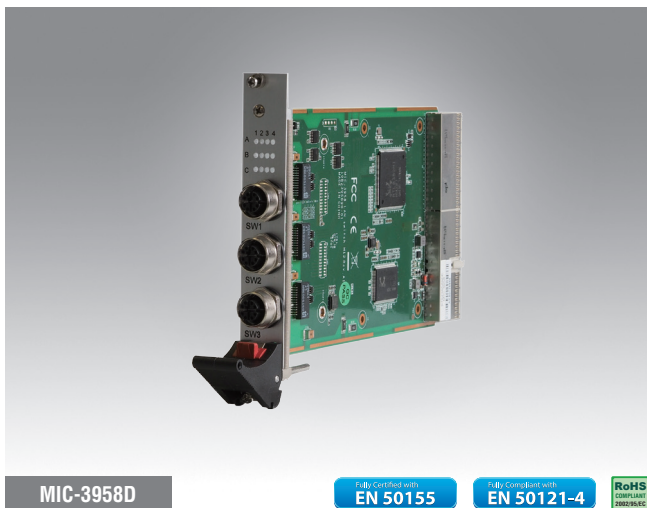


MIC-3958D

3U CompactPCI 3 Ports/4HP & 5 Ports/8HP M12 X-Code Gigabit Ethernet Switch Card



Features

- IEEE802.3,802.3u,802.3ab Compliant
- Switch Controller RTL8332M
- 3 /5 Ports M12 X-Code to Front
- Auto-negotiation / Auto MDI/MDIX crossover on all ports

Specifications

General

- **Front IO** 3 or 5 ports 10/100/1000 Base-T via M12 X-Code
- **Rear IO** Reserve 6 x Ethernet Signal to RIO
- **LED** Active / Link LED
- **Power Consumption** 9.7W
- **Power Input** 5V
- **Dimensions** Front Board: 100 x 160 mm
- **Dielectric Withstanding Voltage** 1500V_{AC}

Environment

- **Operating Temp.** -40 ~ 60°C (-40 ~140°F)
- **StorageTemp.** -40 ~ 85°C (-40 ~ 185°F)
- **Humidity** 10 ~ 95% (non-condensing)
- **Vibration** 2Grms Operation

Ordering information

- **MIC-3958D1-S1E** 3ports 8HP M12 X-code 3U CPCI Gigabit Ethernet Switch Front Board
- **MIC-3958D1-D1E** 5ports 8HP M12 X-code 3U CPCI Gigabit Ethernet Switch Front Board