

Comnet COMPAKFE2SCM2 2 fiber MM SC Commercial Grade 100Mbps Media Converters

This listing is for COMPAKFE2SCM2 Converter only. Use description below as a general reference.

The ComNet CWFE2SC(M,S)2 Ethernet media converters are designed to transmit and receive 10/100 Mbps data over multimode or single mode optical fiber. The electrical interface will Auto-Negotiate to a 10 Mbps, or 100 Mbps Ethernet rate without any adjustments. The optical interface operates at a 100 Mbps Ethernet rate. These media converters are commercial grade for light industrial use.

FEATURES

- Commercial Grade
- 10/100 Mbps Ethernet • 10/100 BASE-T/TX electrical port • 100 BASE-FX optical port
- Auto-Negotiation for 10 Mbps or 100 Mbps, full duplex or half duplex data on electrical port(s).
- Optical port supports 100 Mbps full duplex data
- Distances up to: 3 km (2 miles) Multimode
- Transparent to data encoding/compatible with major data protocols
- LED Indicators
- IEEE 802.3 compliant
- Plug-and-play design ensures ease of installation and no electrical or optical adjustments are ever required.
- Voltage transient protection on all power and signal input/output lines provides protection from power surges and other voltage transient events.
- Electric Port Supports Auto-negotiation for Full Duplex or Half Duplex Data Throughput