

19"/6 Mediaconverter MC701



The MC701 is a gigabit Ethernet media converter in a compact and rugged design. It is designed to withstand the most extreme environments over the long haul. The MC701 can be powered by dual USB ports (minimum 800mA together) or by 10-32V for increased versatility.

Mounting

MC701 is designed as a 19"/6 units and can be mounted together in several different ways:

- Standalone unit
- Two or more devices can also be stacked on top of each other
- Three 19"/6 units can be mounted together into one 19/2" unit
- Six 19"/6 units can be mounted together into one 19" unit

Guaranteed performance

Our products always come with lifetime support to ensure your equipment maintains peak performance for many missions to come.

Technical Specification

| | |
|-------------------|---|
| Functionality | Converts between Ethernet copper and fiber (Tyco PRO BEAM® mini) |
| Ports | 1 x LAN RJ45 (1000 Mbps*) 1 x LAN Fiber Tyco PRO BEAM® mini, Single Mode (1000Mbps, 1310 nm) 1 x DC In 5V (Binder) 1 x DC In 10-32V DC (ITS) |
| LEDs | Status LED and RJ45 LED. |
| Power consumption | < 4W |
| Dimensions | 73 x 140 x 44 mm (W x D x H) |
| Weight | 0.7 kg |
| Certification | Designed to meet IP65, MIL-STD-810F and MIL-STD-461F |
| Temperature range | - 40° C to + 65° C |

* can be configured to 10/100/1000 Mbps



ISO 9001: Certificate No. FM68727
ISO 14001: Certificate No. EM554313



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