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## Медиа преобразователи 102MC RED LION. Техническое описание

Red Lion's N-Tron® series 102MC media converters offer wide operating temperatures in a small footprint. With excellent EMI protection and a DIN rail-metal mountable housing, discover how our 102 media converters can easily expand your industrial Ethernet network.



### Connectivity:

The 102MC media converters provides one RJ45 copper Ethernet port and one fiber optic cabling port. The RJ45 port is available in 10/100BaseTX. The fiber optic port is available with 10BaseFL or 100BaseFX speeds supporting industry standard SC or ST fiber connectors.

### Environmental:

The N-Tron series 102MC industrial media converters feature an operating temperature up to -40° to 80°C for use in extreme environments. Housed in a metal enclosure with DIN-rail mounts and ESD protected circuitry, our media converters will remain running trouble-free for years.

### Performance:

102MC media converters use built-in switching technology to distinguish port speeds. This means that 10Mbps devices can be connected to 100Mbps networks without issue. Our media converters will auto-sense network environments and provide the best performance possible. The 102MC-FL supports straight-through or cross-over cable communication.

### Power Input:

Supporting redundant power inputs, the 102MC media converters accept 10 to 30 VDC input power.