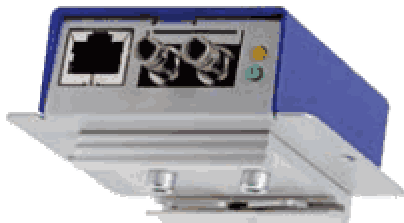


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Mini Industrial Ethernet Fiber Optic Converter



Industrial fast Ethernet bridge / media converter connects

- o 10Base-T 10MBit/s Ethernet or 100Base-TX 100MBit/s fast Ethernet RJ-45 Port with
- o 100Base-TX 100MBit/s fast Ethernet fiber optic port.

The minimal dimensions allow the installation even in small cabinets with narrow space conditions. The wings with drill-hole for screws and the enclosed DIN rail clip

allow the installation on the wall or on DIN rail in control racks.

The extended temperature range from -30°C to +75°C allow the installation of the fiber optic media converters under rough conditions.

The input power range from 12V DC to 24V DC is adapted to the typical industrial environments.

The stainless steel chassis ensures best electromagnetic compatibility.

Wide range of possible fiber optic ports:

- o Multimode 1300nm, 50/125µm or 62.5/125µm fiber, ST, SC or E2000 connector
- o Multimode BiDi (WDM / SingleFiber) 1300nm / 1510nm, 50/125µm or 62.5/125µm fiber, SC connector
- o Monomode (Singlemode), 1300nm, 9/125µm fiber, ST, SC or E2000 connector
- o Monomode (Singlemode), BiDi (WDM / SingleFiber) 1300nm / 1510nm, 9/125µm fiber, SC connector
- o POF, 650nm, 980/1000µm fiber, ST or F-SMA connector or optical clamp connection
- o HCS (PCF), 850nm, 200/230µm, ST, F-SMA or E2000 connector

Artikelreferenz: 095942131, 095942133, 095942136, 095942137,
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095942101,
others on request

Deeplink: <http://www.ubf.de/en/a095942.htm>

Industrial Ethernet: <http://www.ubf.de/en/industrie-ethernet.shtml>

Homepage: <http://www.ubf.de>