

**LP-ICF31A2D201 Single Fiber Media Converter with BiDi technology,
WDM, 10/100/1000M, 1310nm/1550nm, Singlemode for distances up to 20km, SC connector.**

LPICF31A2D201_SS_ENB01W

Features

- Comply with 802.3z, 802.3ab Standard.
- Type BiDi One (1) Singlemode fiber for up to 20km.
- WDM Technology.
- TP port supports Auto-negotiation for automatic speed selection.
- TP port supports automatic MDI/MDIX crossover.
- Transmission distance: Singlemode 20km.
- Wave lengths: 1310nm/1550nm.
- LED indicators: PWR, TX-LNK, TX-ACT, FX-LNK, FX-ACT, FDX.
- Connector: one UTP RJ-45 connector and one SC connector.
- Power: External power supply: 5 VDC.
- Operating temperature: 0°C ~ 50°C.
- Storage temperature: -40 ~ 70°C.
- Humidity: 5-90% (non-condensing).



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The LanPro's LP-ICF31A2D201 BiDi WDM 10/100/1000M Single Fiber Singlemode Media Converter exploit the WDM technology and it's Bi-Directional communication capability in order to support up to 20 km distances via a single optical fiber.

A How to order:

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