

2 channel fiber optic bypass switch, up to 100Gbps,
SC Multi Mode, during 8mS switching, 9 - 48VDC,
24VAC, -40 - + 75°C

FEATURES

- 2 channel duplex or four-channel simplex fiber optic bypass switch
- Fiber Speeds 100 Gbps / 40 Gbps / 10 Gbps / 1 Gbps / 100 Mbps
- Multimode with SC connector
- Optical Bypass fallback switch
- Supply voltage control fallback switching
- Switching time under 8ms
- 1dB insertion loss (through-loss)
- Very high reliability of critical network link
- IP30 metal housing close
- Supply voltage 9 ~ 48VDC or 24VAC, 0,6Watt
- DIN -skinne and wall
- Relay output for warning of power failure
- Operating temperature: -40 to + 75 ° C
- Industrial-grade design
- Dimensions: 135 x 87 x 32 mm



SPECIFICATIONS

Data	:	Fra 100Mbps til 100Gbps, duplex eller simplex
Forsyning	:	9 - 48VDC eller 24VAC, 0,6Watt
Kabinet	:	Metal, IP30, DIN-beslag
Mål og vægt	:	135 x 87 x 32 mm, 390g

