

1xN Optical Switch

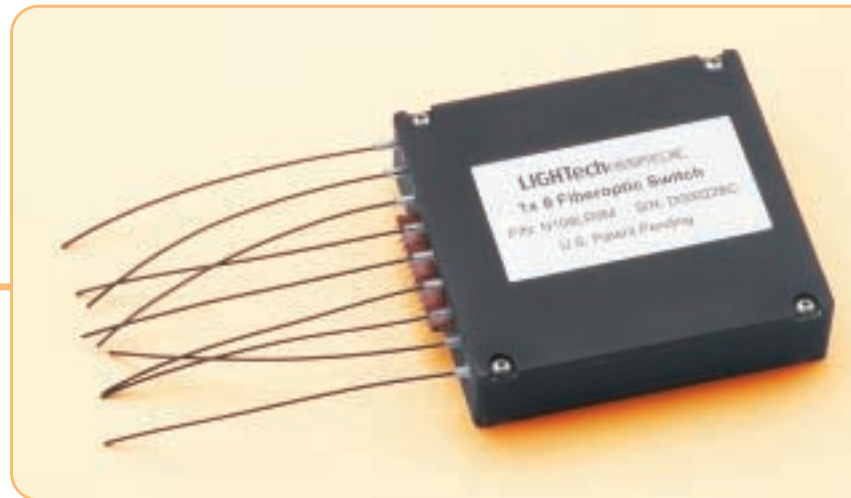
LT800

The LT800 Series 1xN (1x3 - 1x8) optical switches combine high switching speed with low insertion loss and high repeatability. They feature our patented reflective optics technology that delivers excellent performance and reliability from 0 - 65 °C.

- Designed to meet Telcordia 1073 and 1221 performance and reliability standards
- Low insertion loss of 0.6 dB, typical
- High switching speed of 15 ms, typical
- High repeatability and low crosstalk at < -70 dB
- Patented reflective optics permit operation from 0-65 °C
- Operates under TTL control
- Compact size - 20.5 x 80 x 85 mm

Applications

- Wavelength monitoring
- System monitoring
- Test access
- OEM network test systems



Fiberoptic Solutions at the Speed of

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