LUXA

1 × N Rack-Mount Optical Switch

Optical Switches

The rack-mount switch selects an optical path using front-panel controls or RS-232. Fixed-rate polling supports multichannel network monitoring and fiber testing.



Technical specifications

Operating wavelength (nm)	1260 min. / 1650 max.
Wavelength-dependent loss (dB)	0.25 max.
Channel crosstalk (dB)	60 min.
Return loss (dB)	50 min.
Polarization-dependent loss (dB)	0.05 max.
Optical power (mW)	500 max.
Power supply (VAC)	220 typ.
Insertion loss (dB)	≤1.2 (N≤32); ≤1.6 (N≤64); ≤2 (N≤128)