MULTI-FIBER CABLING SYSTEM



MTP®/MPO Terminator

Optec's terminator is a high performance optical device for terminating unused fiber connector ports in fiber optic systems. It prevents back reflections at the end of a transmission path in optical networks. Our terminators are offered in plug type proprietary design with different fiber counts. It can be used in high speed data networks, DWDM upgrade and network system receiver open ports.

Features and Applications

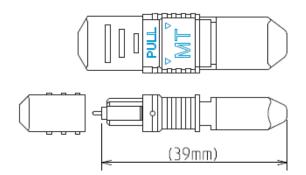
Plug type proprietary design SM MTPF or MPOF SM MTPF(Elite) or MPOF(Elite) Fiber Counts: 8F, 12F, 16F, 24F, 32F Polish: APC or PC Stringent factory control in production processes - High durability with stable optical performance



Details

Туре	Standard Grade	Premium Grade
Return Loss	≦-50dB (PC)	≦-55dB (PC)
	≦-60dB (APC)	≦-65dB (APC)
Operating Temperature	-40°C to 75°C	
Wavelength	SM 1310 or 1550nm	

ASSEMBLY STRUCTURE ILLUSTRATION



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