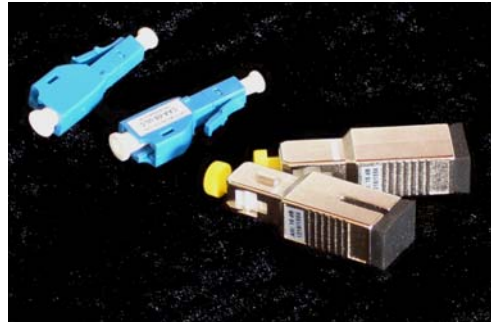


Highlights

- ☑ High Quality Fiber Optic Attenuators
- ☑ suitable for Single-mode and Multi-mode
- ☑ available with LC, SC, FC or ST Connectors

Fiber Optic Attenuators



We offer a small choice of attenuators as a complement to our fiber-optic based products.

You can use them for attenuating the data signal over short distances and prevent the receivers from being damaged by the laser light.

Ordering Information

Order Code	Connectors	Fiber Type	Attenuation
Fiber Optic Attenuators Multi-mode			
ATFO-SX-MM50-LC-5	LC	Multi-mode 50µm	5 dB
ATFO-SX-MM62-LC-5	LC	Multi-mode 62µm	5 dB
ATFO-SX-MM50-SC-5	SC	Multi-mode 50µm	5 dB
ATFO-SX-MM62-SC-5	SC	Multi-mode 62µm	5 dB
ATFO-SX-MM50-ST-5	ST	Multi-mode 50µm	5 dB
ATFO-SX-MM62-ST-5	ST	Multi-mode 62µm	5 dB
Fiber Optic Attenuators Single-mode			
ATFO-SX-SM-LC-5	LC	Single-mode 9µm	5 dB
ATFO-SX-SM-LC-10	LC	Single-mode 9µm	10 dB
ATFO-SX-SM-SC-5	SC	Single-mode 9µm	5 dB
ATFO-SX-SM-SC-10	SC	Single-mode 9µm	10 dB
ATFO-SX-SM-ST-5	ST	Single-mode 9µm	5 dB
ATFO-SX-SM-ST-10	ST	Single-mode 9µm	10 dB

Structure of the order code:

ATFO-W-X-Y-Z

W = Simplex/Duplex
 (SX=Simplex / DX=Duplex)

X = Fiber Type
 (MM50=multi-mode 50µm, MM62=multi-mode 62,5µm, SM=single-mode 9µm)

Y =Connectors
 (LC=LC/PC, SC=SC/PC, ST=ST/PC, FC=FC/PC)

Z = Attenuation in dB
 (2dB up to 20dB in steps of 1dB)

Other attenuator types are available on request.