

OTOA-1000

MODEL OTOA SERIES OPTICAL ATTENUATORS

Features / Benefits

The **Model OTOA-1000 Optical Attenuators** provide for an easy method of adding optical attenuation in the path without interrupting connections. The unit is available in single, double, and step versions. A straight relief mechanism minimizes changes in attenuation with time and temperature.

SINGLE LOOP VERSION

<u>Model#</u>	<u>Attenuation Value</u>
OTOA-1-1	1dB
OTOA-1-2	2dB
OTOA-1-3	3dB
OTOA-1-4	4dB
OTOA-1-6	6dB

DOUBLE LOOP VERSION

<u>Model#</u>	<u>Attenuation Value</u>
OTOA-2-1-1	1dB, 1dB
OTOA-2-1-2	1dB, 2dB
OTOA-2-2-4	2dB, 4dB

THREE LOOP VERSION

<u>Model#</u>	<u>Attenuation Value</u>
OTOA-3-1-2-4	1dB, 2dB, 4dB
OTOA-3-3-3-3	3dB, 3dB, 3dB

1) Other versions are available, consult the factory.

2) Attenuation given is for 1310nm but may vary for different types of fiber. For accurate values, **OLSON TECHNOLOGY INC.** can provide the proper fiber cable.

