



Features and Benefits

- Compatible with flat, PC polished, and STII®
- Competitively priced
- 100% optically tested
- Chemically resistant to alcohol cleaning
- Popular styles available from stock

68 Series Bulkhead Attenuators



Bulkhead attenuators are the newest addition to Storm's attenuator product line. 68 Series Attenuators use a proprietary method of attenuation to achieve a return loss of 24dB when used between PC connectors, they are NOT air-gap attenuators. These attenuators are available in single mode & multimode and are ideal for applications where return loss is not as critical and price is a consideration.

For additional flange and hybrid connector styles including APC, call Fiber Optic Center for more information.

SPECIFICATIONS

Return Loss	24 dB (between PC connectors)
Operating Temperature Range	-50°C to 85°C
Repeatability	+/- 0.60 dB
Thermal Stability	+/- 0.50 dB

Stable through 250 matings

ORDERING INFORMATION

Part Number Format: 68-WW-X-YY-ZZ

WW - CONNECTOR

FC (PC), FC/APC	FF
ST (PC)	JJ
ST (PC), SC/APC	YY
D4	HH

X - FLANGE STYLES

-1	FC
-7	ST
-8	SC

YY - ATTENUATION LEVEL

5	5dB+/-0.5dB
10	10dB+/.5dB
15	15dB+/.5dB
20	20dB+/.5dB

ZZ - WAVELENGTH CODE

85	850 nm
13	130 nm
15	1550 nm

FOR ADDITIONAL INFORMATION ON THIS OR OTHER PRODUCTS AND THEIR AVAILABILITY, PLEASE CONTACT FIBER OPTIC CENTER, INC.