

TNT Product Bulletin TNT

FIBER SC SINGLE-MODE PLUG TYPE ATTENUATORS



FEATURES

- Stable and accurate attenuation value.
- Low back reflection.
- Single-mode type.
- Bi-directional, Non air gap.
- Zirconia ferrule and split sleeve.
- Bellcore standard GR-326-CORE compliant.
- Dust caps included.

SPECIFICATIONS

- Operating Window: 1250 nm to 1620 nm
- Attenuation Level / Tolerance:
 - 1 dB +/- 0.5 dB
 - 2 dB +/- 0.5 dB
 - 3 dB +/- 0.6 dB
 - 4 dB +/- 0.8 dB
 - 5 dB - 10 dB +/- 0.5 dB
 - 11 dB – 30 dB +/- 10 %
- Return Loss: PC Type -50 dB / - 55 dB
- Polarization Dependent Loss: < 0.1 dB
- Operation Temperature: - 40 °C to 75 °C
- High Power Attenuation Stability: < 3 % Delta @ 1000 mW

Part Number

870-SC-MF-S-01
870-SC-MF-S-02
870-SC-MF-S-03
870-SC-MF-S-04
* 870-SC-MF-S-05
* 870-SC-MF-S-10
* 870-SC-MF-S-15
* 870-SC-MF-S-20
870-SC-MF-S-25
870-SC-MF-S-30

Description

SC Single Mode Male to female Attenuator, 1 dB
SC Single Mode Male to female Attenuator, 2 dB
SC Single Mode Male to female Attenuator, 3 dB
SC Single Mode Male to female Attenuator, 4 dB
SC Single Mode Male to female Attenuator, 5 dB
SC Single Mode Male to female Attenuator, 10 dB
SC Single Mode Male to female Attenuator, 15 dB
SC Single Mode Male to female Attenuator, 20 dB
SC Single Mode Male to female Attenuator, 25 dB
SC Single Mode Male to female Attenuator, 30 Db

** In Stock Items*



Tri-Net Technology, Inc.

Total Network Telesis

U.S.A.

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