

Fiber optical attenuator Fixed-in-line Type single mode or multi mode

Specifications

Fix in-line Type

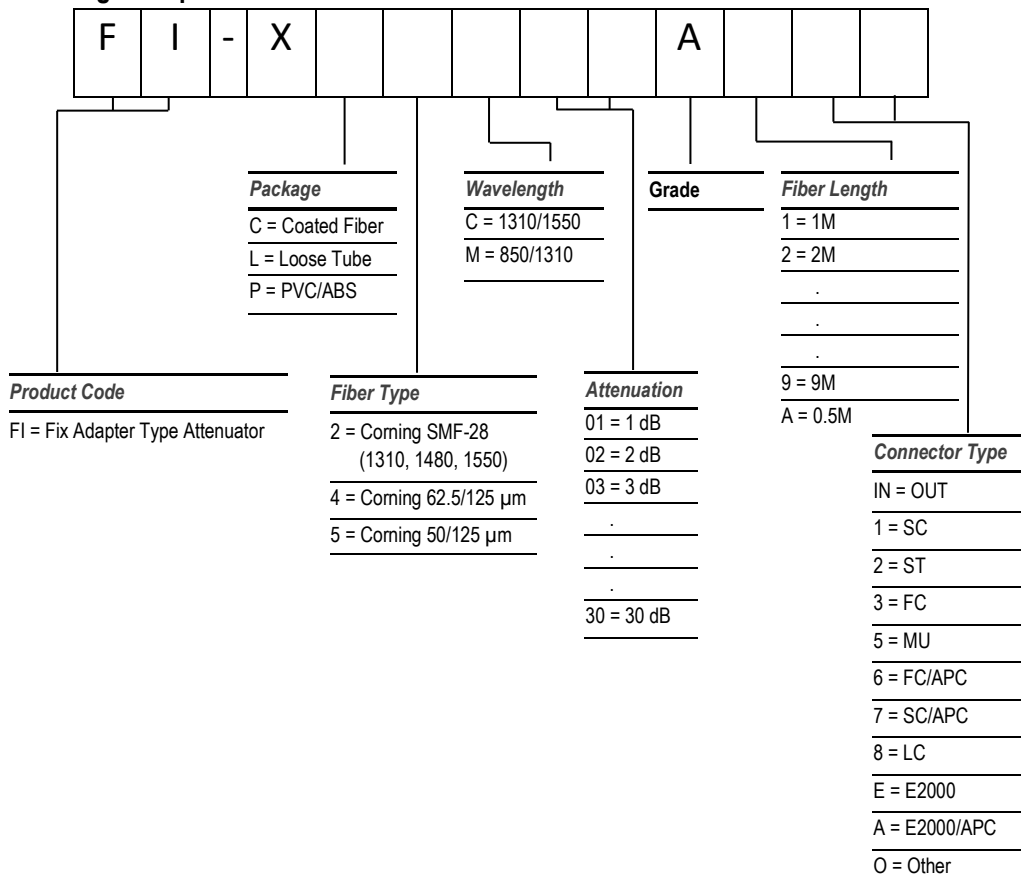
Connector Type	SC FC ST	SC FC
Mode	single mode	multi mode
Operating Wavelength (nm)	1310 & 1550 (±10)	850 & 1310
Attenuation (dB)	1 - 30	1 - 25
Tolerance (dB)	1~10dB: ≤0.5dB 11~30dB: ≤1.0dB	1~10dB: ≤1.0dB 11~25dB: ≤2.0dB
Dimensions (mm)	Bare fiber: 3.0 (ψ) x 54 (L) Loose tube: 3.5(ψ) x 65 (L) PVC: 95(L) x 12(W) x 10(H)	

Air Gap Type available by request.

Ordering Information

Indicate your requirements by selecting one option from each configuration table. Please write the corresponding codes in the available boxes to form your part number. For more information on this or other products and their availability, please contact HUBER+SUHNER Cube Optics AG at +49-6131-69851-0 or via email at sales.cubo@hubersuhner.com.

Ordering example: FI-X-L-2-C-05-A-1-33



FIXED ATTENUATORS

HUBER+SUHNER

Fiber optical attenuator Fixed-in-line Type
single mode or multi mode

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