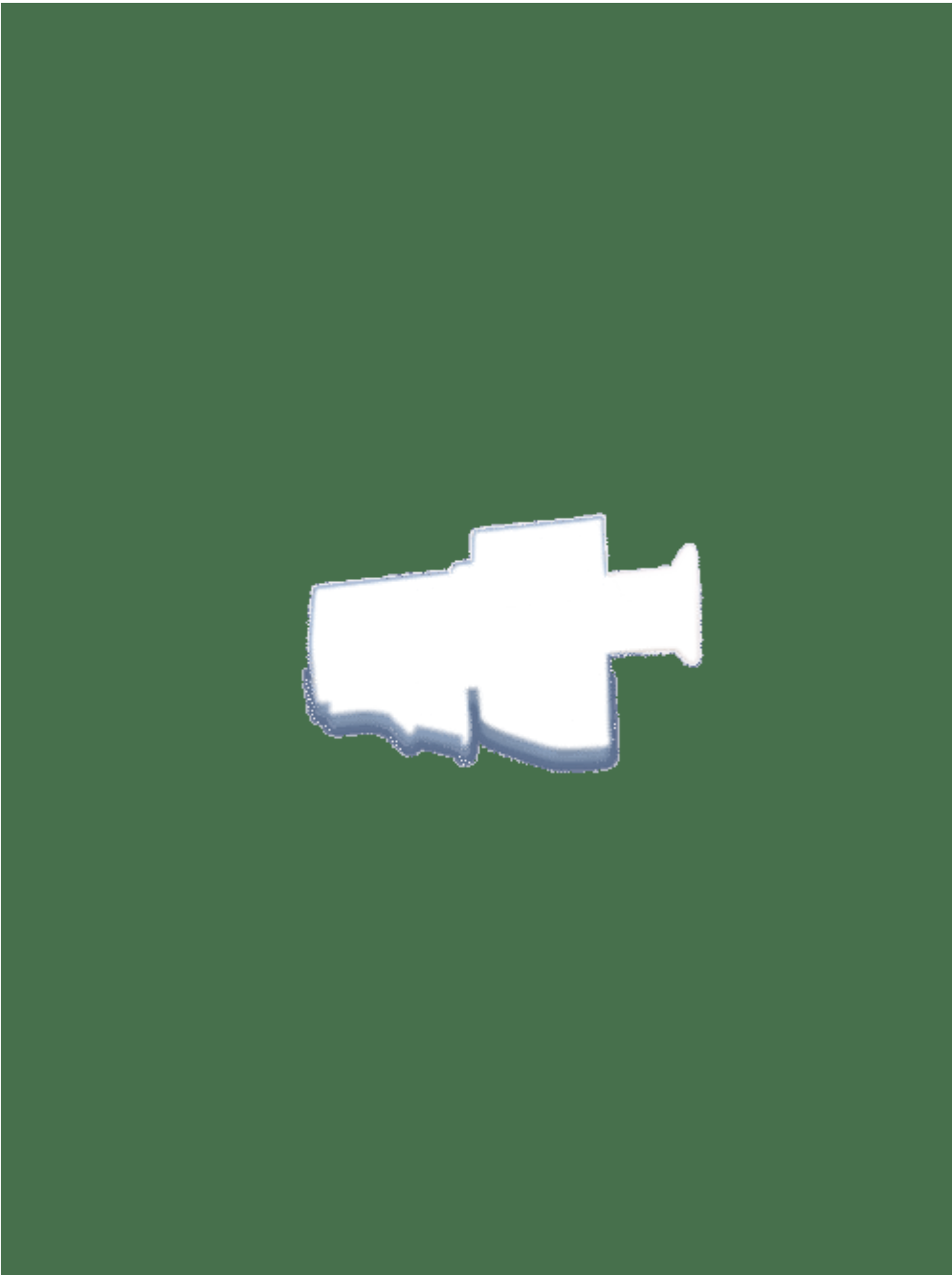




LC Male-Female Attenuator



\$15.99

UconX® fiber optic attenuators are used to reduce optical power in fiber optic applications without reducing optical signal quality. When inserted in a network, a fiber optic attenuator reduces the power of the input before delivering it to the load. Reducing the optical power minimizes the risk of damaging expensive components, while also

extending the life of critical networking equipment. Our attenuators are available in 1, 3, 5, 10, 15, 20, and 30 dB along with support for LC, SC, SC/APC, ST, FC, and FC/APC connectors. Single-mode (OS2) and Multimode (OM3/OM4) variations are also available for a wide range of compatibility. Pair UconX attenuators with UconX fiber optic patch cables or UconX SFP transceivers to ensure high performance network links.

Product Details:

LC/UPC, Male-Female Attenuator, Single-mode (9/125)(1~30dB options)

Features:

- Telcordia GR-326, IEC, TIA/EIA Standard compliant
- 100% Optical performance inspection and end-face geometric
- Low Insertion Loss
- RoHS Compliant
- ISO 9001:2008

Specifications:

- Return loss ≥ 55
- Attenuation from 1dB to 30dB
- Tolerance $\pm 0.5\text{dB}(1\sim 10\text{dB})$, $\pm 1.0\text{dB}(11\sim 30\text{dB})$
- Durability 1000 times
- Anti-Pulling Force 200~600G
- Operating and Storage Temperature -40 to +85°C

Custom Capabilities:

Custom design capabilities and blue, green or tailor made colors. Visit the Custom Quote page to submit a quote request.

How To Purchase:

Purchase online, over the phone or email your purchase order. Call: 1-800-719-6791 or Email: solutions@ucon-x.com

SKU: UCAT-LCU-B. Category: Fiber Optic Attenuators.

Weight *.05 lbs*

Dimensions *1 × .5 × .25 in*
