FIBER OPTIC CONNECTOR ADAPTERS (U-LINKS)

Properties and Characteristics

- Complied with Telcordia GR 326/ IEC 61300-3 / IEC 61754-4 & 15 standards
- Available for many different connector types such as SC and E2000.
- All adapters are supplied with ceramic zirconia ferrules and with composite body
- All polymeric parts comply with UL 94-V0 flammability requirements.
- Supplied in a range of different colours to match connector type. (e.g.blue for UPC, green for APC).
- Both simplex / duplex adapters types are available.
- Intermateability according to the IEC 874-14
- Operation temperature is -40° to +75°C
- Mating durability : 1000 cycles, less than 0,2 db loss increase in adapters

Singlemode Adapter Types (Compatible with all types of singlemode fibers)

Adapter Type	Mounting Style	Locking Style	Insertion Loss (dB) max.	Back Reflection (dB)
SC/ UPC	Flanged & Plug In	Spring Plates	0.30	≤ -50
SC /APC	Flanged & Plug In	Spring Plates	0.30	≤ -55 (8° ± 0.5º)
E2000/ UPC	Flanged & Plug In	Spring Plates	0.30	< -50
E2000/ APC	Flanged & Plug In	Spring Plates	0.30	≤ -55 (8° ± 0.5º)