

CF - LC/APC TO SC/APC HYBRID ADAPTER

Connect Fiber's LC/APC to SC/APC hybrid adapter consists of a female LC/APC adapter on one end and a male SC/APC adaptor on the opposite end. The adaptor enables using LC/APC connectors in SC/APC ports without the need to switch connector types. No special tools are required when using the adaptor.

Features

- LC/APC (Female) to SC/APC (Male).
- Used for Single Mode fiber.
- No need to change connector types.
- No special tools required.



Specifications:

Fiber Type:	SM 9/125 μ m
Insertion Loss (1310nm, 1550nm):	≤ 0.30 dB
Return Loss (1310nm, 1550nm):	≥ 50 dB
Operation Temperature:	-40 $^{\circ}$ C \sim +75 $^{\circ}$ C
Storage Temperature:	-40 $^{\circ}$ C \sim +85 $^{\circ}$ C

Ordering Information

Part Number	Description
CF-LCA-SCA-ADP	LC/APC to SC/APC Hybrid Adapter, Female LC/APC & Male SC/APC, Used for single mode 125 μ m fiber