

DUPLEX LC TO LC SINGLE-MODE OS2 9/125 FIBER OPTIC
KEYSTONE JACK, HIGH DENSITY SNAP-IN DESIGN - 1 JACK/EA

SCP PART#:
F-KJ-SMLCLCD-BK
F-KJ-SMLCLCD-WT

PRODUCT SUMMARY

Keystone snap-in modules provide feed-through patching via any industry-standard keystone patch panel or wallplate and connect two single mode fiber optic cables while contributing to a clean and professional installation.

FEATURES & BENEFITS

- Duplex LC to Duplex LC
- Single mode (OS2) compatible
- Low insertion loss
- High Density Snap-in design
- RoHS Compliant
- Available in White - **F-KJ-SMLCLCD-WT**
and Black - **F-KJ-SMLCLCD-BK**

RoHS



SPECIFICATIONS

Physical Specifications	
Connector Type (End A)	Female duplex LC
Connector Type (End B)	Female duplex LC
Polish Type	UPC / UPC
Coupler Style	Keystone
Color	Keystone: White or Black / Coupler: Blue
Mechanical Specifications	
Fiber Type	Single mode OS2
Supported Fiber Count	Duplex (2 strand)
Housing Material	ABS+PC plastic
Locking Clip Material	Phosphor Bronze
Environmental Specifications	
Operating Temperature	-4 - 140°F (-25 - 60°C)
Storage Temperature	-40 - 158°F (-40 - 70°C)
Operating Humidity	0 - 95%, non-condensing