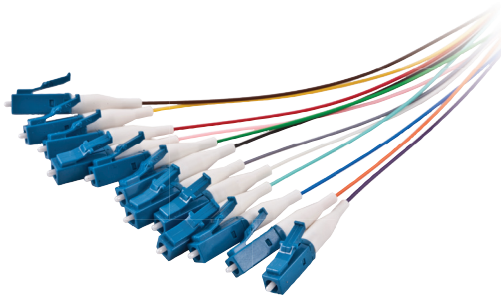




LC 12-Fiber Pigtail Bundle, OS2
FPBKR12LC6S

Specifications

- Ferrule material: zirconia ceramic
- Mating durability: 500 cycles
- Operating temperature: 0°C to +75°C

Standards

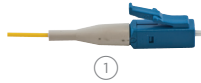
- TIA-568.3
- TIA-604-FOCIS
- Telcordia® GR-326-CORE

Insertion Loss, Mated Pair

- LC/SC/ST/FC MM: < .25dB
- LC/SC/ST/FC SM: < .25dB

Return Loss, Mated Pair

- LC/SC MM: > 30dB
- LC/SC SM: > 57dB
- LC/SC SM APC: > 65dB



①



②



④

Single Fiber Pigtails

900 micron buffer, 3 meter length

Fiber Type	Buffer Color	LC	SC	ST
OM1	OR	FHPLCC3MM	FHPSCC3MM	FHPSTC3MM
OM3	AQ	FHPLCE3MM	FHPSC3MM	—
OM4	AQ	FHPLCF3MM	FHPSCF3MM	FHPSTF3MM
Singlemode, OS2	YL	① FHPLCS3SM	② FHPSCS3SM	④ FHPSTS3SM
Singlemode, APC	GN	FHPLCAS3SM	FHPSCAS3SM	—

6- and 12-Fiber Pigtail Bundles

Riser, 900 micron color coded buffer, 3 meter length

12-fiber				
	OM1	OM3	OM4	OS2
LC	FHPBKR12LC1M	FHPBKR12LC3M	FHPBKR12LC4M	FHPBKR12LC6S
LC/APC	—	—	—	FHPBKR12LCA6S
SC	FHPBKR12SC1M	FHPBKR12SC3M	FHPBKR12SC4M	FHPBKR12SC6S
SC/APC	—	—	—	FHPBKR12SCA6S
ST	FHPBKR12ST1M	—	FHPBKR12ST4M	FHPBKR12ST6S
6-fiber				
	OM1	OM3	OM4	OS2
LC	FHPBKR6LC1M	FHPBKR6LC3M	FHPBKR6LC4M	FHPBKR6LC6S
LC/APC	—	—	—	FHPBKR6LCA6S
SC	FHPBKR6SC1M	FHPBKR6SC3M	FHPBKR6SC4M	FHPBKR6SC6S
SC/APC	—	—	—	FHPBKR6SCA6S
ST	FHPBKR6ST1M	—	FHPBKR6ST4M	—

Note: See color sequence chart on page H02. Telcordia is a registered trademark of Telcordia Technologies, Inc.