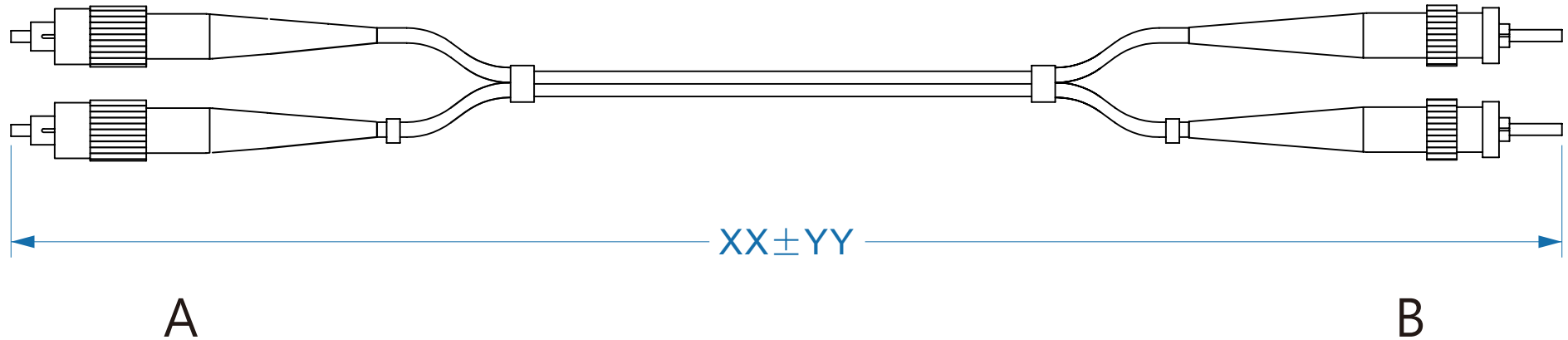


# FC/APC to ST/UPC 9/125 Singlemode Duplex Fiber Patch Cables



XX	YY
$XX \leq 1M$	$YY \pm 50MM$
$XX > 1M$	$YY \pm 100MM$

- Connector A: FC/APC SM  
Connector B: ST/UPC SM
- Cable Type: Duplex  $\phi 2.0mm$  Singlemode 9/125um
- Length: X (Unit: Meter)
- Jacket Color: Yellow
- Insertion Loss(IL):  $\leq 0.20dB(PC/UPC)$   $\leq 0.30dB(PC/APC)$
- Return Loss(RL):  $PC \geq 50dB$   $UPC \geq 55dB$   $APC \geq 65dB$
- Maximum Attenuation: 0.4/0.3 dB/km (1310/1550)
- Min Bending Radius: 6cm (Loaded), 4cm (Unloaded)
- Operating Temperature: -20 Centigrade to +70 Centigrade
- Storage Temperature: -40 Centigrade to +85 Centigrade
- Packing: Each cable packed in a zip-lock polybag
- Standards: TIA/EIA-568B.3  
GR-326-CORE

RoHS

PART NO.	30-311-XX				
TITLE	FC/APC-ST/UPC 9/125 Singlemode Duplex Fiber Cables				
SCALE	NOT SCALE	REV.	A		
DRAWER	LEO	UNIT	Meter		
CHECKED	RAYMOND				
APPROVED	TOM				