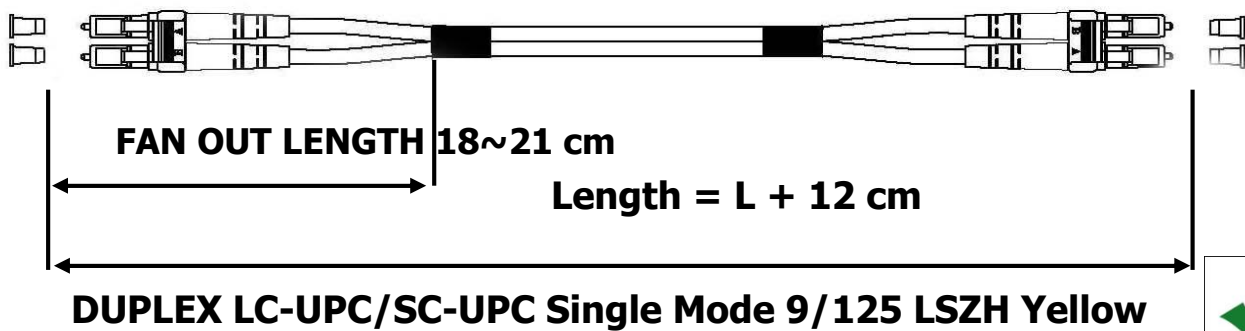


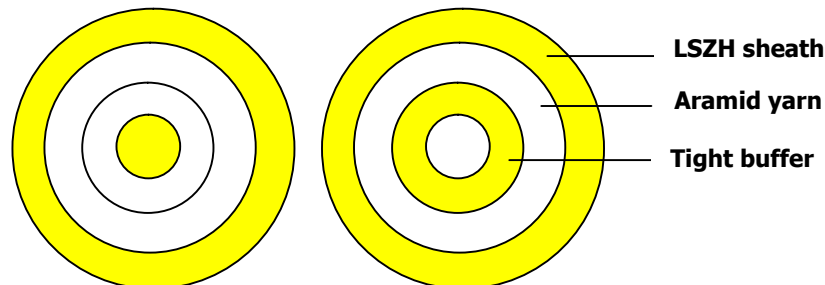
## DATASHEET

### SPECIFICATIONS:

**\*Removal Type LC Clip**



#### Cable Description



- Semi tight buffer fiber
- Flame-retardent jacket (LSZH)
- Small bending radius
- Building to building interconnection
- Indoor distribution
- Temperature range:
  - During installation: -5°C up to + 50°C
  - During operation: -20°C up to + 60°C
  - During transport & storage: -25°C up to +70°C
- Fiber optic cable performance
- Number of fiber: 2 core Single Mode G652D
- Outside diameter: 3.0mm
- Semi tight buffer: 0.9mm
- Nominal weight: 6,7kg

- Bending radius: >45mm
- Maximum attenuation:
  - <0.4dB/km@1310nm
  - <0.3dB/km@1550nm
- Measurement: Wavelength (SM-λ=1310nm & 1550nm, MM-λ 850nm)
- Product packing:
  - Zipper size – 230mm x 230mm
  - 1 pack – 1 patch cord
  - Label size – 90mm x 55mm

Optical Measurement	Single mode (UPC)	Multi mode (APC)
Insertion loss	<0.30dB	<0.30dB
Return loss	>50dB	>60dB