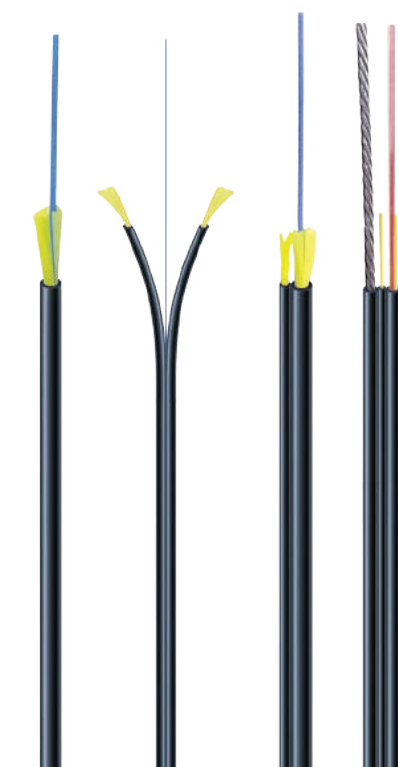# FTTH Cables

Description
- Available Single-mode and Multi-mode fibers
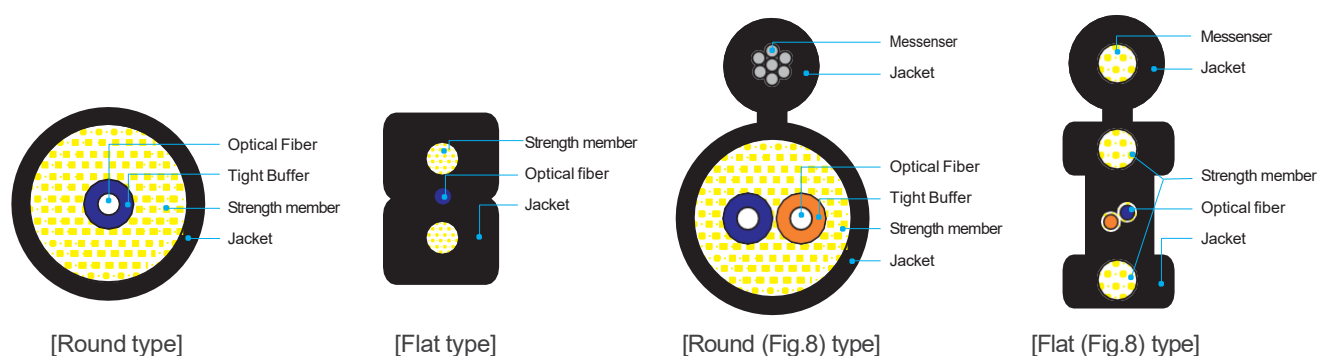- Flame retardant tight buffer or bare fiber

Application
- For Indoor/outdoor use

Features
- Excellent mechanical and environmental characteristics
- RoHS compliance
- Light weight and compact size and easy handling

Cable Cross Section

[Round type]

[Flat type]

[Round (Fig.8) type]

[Flat (Fig.8) type]

Standard Cable Information

Type	Number of Fiber	Buffer Diameter (μm)	Sheath Material	Strength member Material	Messenger member Material
Round, Round (Fig.8), Flat, Flat (Fig.8)	1	600 ± 50 or 650 ± 50 or 900 ± 50	LSZH or TPU	Steel wire or Aramid yarn or Glass yarn or FRP	Steel wire or Aramid yarn or Glass yarn or FRP
	2				
	4				

Note. Cable construction and performance available on customer request.