

Fiber Optic MDU Drop Cable Patchcord, Indoor/Outdoor SCAPC to SCAPC SM 1Count G657A2 3.0mm LSZH

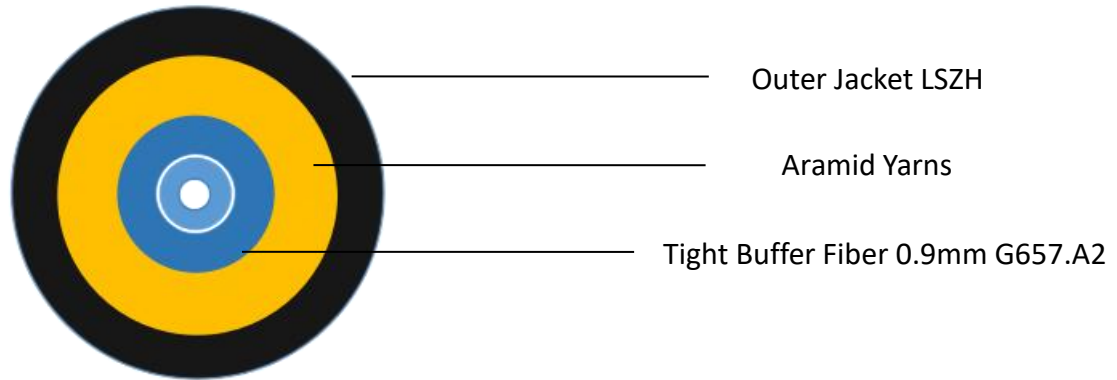


The F.O. MDU drop cable patchcord is designed for the rigorous performance needs of FTTH (Fiber-to-the-Home) applications, between a customer outlet and an ONT equipment. These cables incorporate the latest bend-insensitive fiber that enables worry-free installation around tight bending locations. The MDU Drop Cable comes with SC/APC connectors that provide the high-performance return loss required for FTTx signals.

FEATURES & APPLICATION

- ◆ High quality and repeatability of transmission parameters
- ◆ Pre-terminated solution for reduced installation time
- ◆ Drop Cables utilizing reduced bend radius fiber
- ◆ Fiber to The Home(FTTH) Network Access;
- ◆ Last mile connections

FIBER OPTIC CABLE Cross-Section



SPECIFICATIONS

Item	Parameter
Connector	SCAPC
Cable Type	3.0mm 1 count G657A2 LSZH Black UL94-V0
Insertion Loss (dB)	Typical <0.2, Max<0.3
Return Loss (dB)	>60
Pulling Force of Connector	70N
Operation Temperature	-40~+70 °C