

AT&T FiberLine

Indoor/Outdoor Tight-Buffer Dielectric Armored Double-Jacket Optical Fiber LS0H Cables (contd.)

Ordering Information - Multi-Unit Cables

FF: Fiber Type

Description	Fiber per Subunit	Subunit Count	Subunit OD mm	Cable OD mm	Weight kg/km	Packaging	P/N
16-Fiber LS0H FO Dry-Core Indoor/Outdoor Dielectric Armored Tight-Buffer Cable	4	4	3.9	15.8	234	2000m Drum	23RFFAA016M-BK2N
18-Fiber LS0H FO Dry-Core Indoor/Outdoor Dielectric Armored Tight-Buffer Cable	6	3	5.0	18.0	269	2000m Drum	23RFFAA018M-BK2N
24-Fiber LS0H FO Dry-Core Indoor/Outdoor Dielectric Armored Tight-Buffer Cable	6	4	5.0	18.4	286	2000m Drum	23RFFAA024M-BK2N
36-Fiber LS0H FO Dry-Core Indoor/Outdoor Dielectric Armored Tight-Buffer Cable	6	6	5.0	21.6	390	2000m Drum	23RFFAA036M-BK2N
48-Fiber LS0H FO Dry-Core Indoor/Outdoor Dielectric Armored Tight-Buffer Cable	12	4	6.0	20.9	355	2000m Drum	23RFFAA048M-BK2N
60-Fiber LS0H FO Dry-Core FO Indoor/Outdoor Dielectric Armored Tight-Buffer Cable	12	5	6.0	22.7	419	2000m Drum	23RFFAA060M-BK2N
72-Fiber LS0H FO Dry-Core FO Indoor/Outdoor Dielectric Armored Tight-Buffer Cable	12	6	6.0	24.7	494	2000m Drum	23RFFAA072M-BK2N
96-Fiber LS0H FO Dry-Core FO Indoor/Outdoor Dielectric Armored Tight-Buffer Cable	12	8	6.0	28.7	657	2000m Drum	23RFFAA096M-BK2N
144-Fiber LS0H FO Dry-Core FO Indoor/Outdoor Dielectric Armored Tight-Buffer Cable	12	12	6.0	36.7	1060	2000m Drum	23RFFAA144M-BK2N