



# 12-fiber Multimode OM4 Loose Tube Outdoor Duct/Lashed Aerial Dri-Lite (per meter) - Black

## BK-F11012PD01 - Specifications

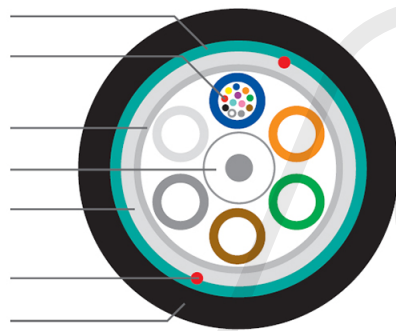
### Description

This bulk 12-strand loose tube fiber cable is outdoor rated. It is OSP rated for outside plant environments. Its loose tube design offers reliable transmission performance over a broad temperature range. Optical fibers and water-blocking elements are placed inside gel-free buffer tubes. This cable can be used for multiple network applications, reduces cable installation time, reduces number of tools required, speeds fiber access/cleanup and dielectric design eliminates grounding issues.

### Features

- Dry (SAP) core standard
- Tested to meet or exceed Telcordia® GR-20-CORE, RDUP PE-90 Designation MLT and ICEA S-87-640-2011
- Central strength members available in dielectric
- Gel-free tubes
- RoHS Compliant

- Corrugated Steel Armor
- Optical Fiber in Gel-Free Buffer Tube
- Water-Blocking Tape
- Central Strength Member
- Dielectric Water-Blocking Strength Members
- Rip Cords
- UV Resistant Jacket



### Physical Characteristics

Color	Black
Fiber Optic Type	50u OM4 Multimode (Optimized 50/125 10G/550) Loose Tube Outdoor Duct/Lashed Aerial Dri-Lite Cable
Fiber Count	12-Strand
Nominal Diameter	10.3mm
Tension(Installation)	600 lbs
Tension (Long Term)	200 lbs
Bending Radius (Installation)	206mm
Bending Radius (Long Term)	103mm
Operating Temperature	-40 deg C ~ +70 deg C
Storage Temperature	-40 deg C ~ +70 deg C
Installation Temperature	-30 deg C ~ +70 deg C

### Manufacturer Information

Superior Essex P/N 11012PD01

### Environmental

RoHS Yes  
Telcordia® GR-20-CORE Yes  
RDUP PE-90 Designation MLT Yes  
ICEA S-87-640-2011 Yes

### Packaging Information

Product Weight 0.8 lbs