Product Data Sheet

Indoor/outdoor FTTH drop cable with messenger wire, flat, FRP, LSZH IEC 60332-3-24, 2 fibers, SM G.657.A1, black



Part Number: LAN-OFC-FUFT2-S7-LS

FTTH Cable with a Messenger LAN-OFC-FUFTx-yy-zz: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

Application: Indoor/outdoor FTTH drop cable with messenger wire for aerial installation on communication poles, utility poles and lighting poles, between buildings and structures, inside buildings, in cable ducts and pipes, and along external building facades.

Design: Flat cable with optical fibers, FRP strength members and a steel messenger wire under a common flame-retardant low-smoke halogen-free UV-resistant black jacket.

Fiber identification: standard color coding is used. Check the current product datasheet for the complete color table, dimensions and mechanical parameters.

Operating conditions: see the current product datasheet for temperature range, tensile load, crush resistance and minimum bend radius.

Part Numbers

LAN-OFC-FUFT1-S7-LS	Indoor/outdoor FTTH drop cable with messenger wire, flat, FRP, LSZH IEC 60332-3-24, 1 fiber, SM G.657.A1, black
LAN-OFC-FUFT2-S7-LS	Indoor/outdoor FTTH drop cable with messenger wire, flat, FRP, LSZH IEC 60332-3-24, 2 fibers, SM G.657.A1, black
LAN-OFC-FUFT4-S7-LS	Indoor/outdoor FTTH drop cable with messenger wire, flat, FRP, LSZH IEC 60332-3-24, 4 fibers, SM G.657.A1, black

Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.