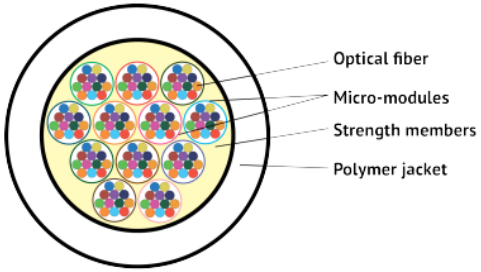
Product Data Sheet

Indoor fiber optic distribution cable, LSZH, 8 (2 x 4) fibers, micro-modules, OM2

Part Number: LAN-OFC-DIM8-M2-HF

Indoor Cable with нг(A)-HF Jacket and micro-modules



Description

Application:

Indoor fiber optic distribution cable for installation inside buildings, in cable trays, cable ducts, pipes and tunnels.

Design: micro-module cable with optical fibers, aramid yarn strength members and a flame-retardant low-smoke halogen-free jacket.

Jacket colors: yellow for OS2 single-mode fiber, orange for OM1/OM2 multimode fiber, aqua for OM3 multimode fiber and pink for OM4 multimode fiber.

The maximum fiber count is 288 fibers.

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

Part Numbers

LAN-OFC-DIM8-S2-HF	Indoor fiber optic distribution cable, LSZH, 8 (2x4) fibers, micro-modules, OS2
LAN-OFC-DIM8-M2-HF	Indoor fiber optic distribution cable, LSZH, 8 (2x4) fibers, micro-modules, OM2
LAN-OFC-DIM8-M3-HF	Indoor fiber optic distribution cable, LSZH, 8 (2x4) fibers, micro-modules, OM3
LAN-OFC-DIM8-M4-HF	Indoor fiber optic distribution cable, LSZH, 8 (2x4) fibers, micro-modules, OM4
LAN-OFC-DIM12-S2-HF	Indoor fiber optic distribution cable, LSZH, 12 (2x6) fibers, micro-modules, OS2
LAN-OFC-DIM12-M2-HF	Indoor fiber optic distribution cable, LSZH, 12 (2x6) fibers, micro-modules, OM2
LAN-OFC-DIM12-M4-HF	Indoor fiber optic distribution cable, LSZH, 12 (2x6) fibers, micro-modules, OM4

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