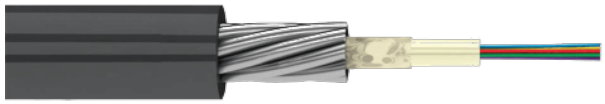
Product Data Sheet

Steel wire armored fiber optic cable, GYXTZY, 2.7 kN, LSZH, indoor/outdoor, 8 fibers, OS2

Part Number: LAN-OFC-GYXTZY08S22

GYXTZY type armored cable, indoor/outdoor, нг(A)-HF jacket



Description

Indoor/outdoor armored fiber optic cable for installation in soil, wetlands and shallow non-navigable river crossings, as well as in cable ducts, pipes, trays, tunnels, utility collectors, bridges, overpasses, between buildings and inside buildings.

Design: central loose-tube optical module with hydrophobic gel, steel wire armor and a flame-retardant low-smoke halogen-free UV-resistant outer jacket.

The maximum fiber count is 24 fibers.

Fiber color identification: fibers are identified by standard colors: blue, orange, green, brown, gray, white, red, black, yellow, violet, pink and aqua. For fibers 13-24 the same colors are used with one ring mark.

Operating parameters: tensile load, crush resistance, impact resistance, bending, torsion and climatic resistance must be checked against the current product datasheet.

Part Numbers

LAN-OFC-GYXTZY04S22	Steel wire armored fiber optic cable, GYXTZY, 2.7 kN, LSZH, indoor/outdoor, 4 fibers, OS2
LAN-OFC-GYXTZY08S22	Steel wire armored fiber optic cable, GYXTZY, 2.7 kN, LSZH, indoor/outdoor, 8 fibers, OS2
LAN-OFC-GYXTZY16S22	Steel wire armored fiber optic cable, GYXTZY, 2.7 kN, LSZH, indoor/outdoor, 16 fibers, OS2

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