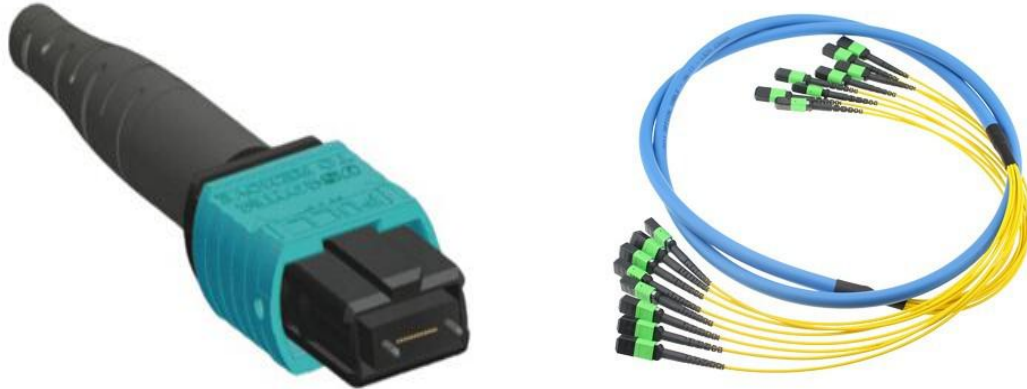


Multi-core cable assembly (MPO)



Features

- ✧ Solution for multi core connection
- ✧ Variety of optical cable types
- ✧ 4, 8, 12, 24, 48core
- ✧ Improve and simplify the optical fiber routing and reduced the space
- ✧ RoHS compliant

Compliance

- ✧ .YD/T 1272.5-2009 Optical fiber connector, part 5: type MPO
- ✧ .IEC 61757-1-2012 Part 1 of Fiber optic sensors
- ✧ .IEC 60332-1-2-2004 Tests on electric and optical fiber cable under fire conditions

Product Description

MPO/MTP is a multicore cable at both ends with 4, 8, 12, 24 or 48 core MPO/MTP connector, the middle is a single cable multi-core composition connect jumper connector, divided into male and female. It can be divided into multimode optical fiber cable types (e.g.OM1, OM2, OM3, OM4) and single mode(G652D,G657A1 small bending radius optical cable, etc...)

Applications

- ◆ Installation from the collection point to the working site
- ◆ Management of high density optical fiber cable(Telecommunications, broadband networks and CATV)
- ◆ LAN and WAN