MTP Fiber Optic Patch Cables

MTP fiber optic patch cable cord:
MTP is an upgrade version of MPO. MTP patch cable allows high-density connections between network equipment in telecommunication rooms. It uses a push-pull latching mechanism for easy and intuitive insertion and removal.

MTP fiber optic patch cable specifications:
1. Insert Loss:
   - Single mode patch cable: ≤0.3dB
   - Multi mode patch cable: ≤0.3dB
2. Return Loss:
   - Single mode patch cord: PC ≤-50 dB; UPC ≤-55 dB; APC ≤-60dB
   - Multi mode patch cord: ≥20dB
3. Duplicated ≤0.1dB
4. Interchangeable ≤0.2dB
5. Inserts pulls out the number of times (time) ≥1000
6. Working Temperature: -40~+80
7. Color: Single Mode: Yellow, Multi Mode: Orange

MTP fiber optic patch cables applications:
- CATV
- Metro Applications
- Active device termination
- Test equipment
- Wide Area Networks (WANs)
- Telecommunication networks
- Local Area Networks (LANs)
- Data processing networks
- Premise installations
- Industrial and Military

For detailed inquiry please contact our sales team at: sales@HuihongFiber.com.