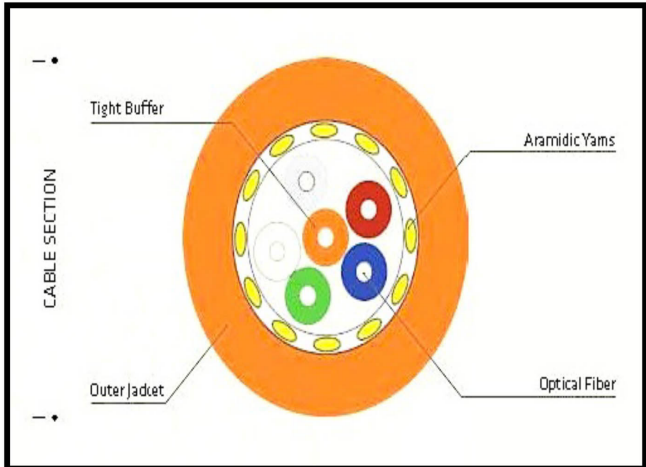


CMFiberOptical cable **Motorways/Metro/Railways**

MULTI TIGHT WITH DIELECTRIC PROTECTION

Suitable for indoor use, good flexibility, easy to install into cabinets and racks, low size and weight.

- **Standard characteristics**
 - 900µm tight buffer design
 - Potentially up to 24 fibres
 - Dielectric armouring of aramidic yarns (or alternatively glass yarns)
 - Sheath suitable for indoor/outdoor use (Flame retardant Halogen Free)
- **Types of fibre used**
 - Singlemode Low water peak ITU-T G.652D
 - Singlemode NZD ITU-T G.655/656
 - Multimode 50/125 G.651 - 62.5/125 IEC 60793-2-10
 - Multimode 50/125 OM3/OM4 ISO/IEC 11801 IEC 60793-2-10



Specifications for use/laying outdoor

Construction options indoor



- Operating temperature -40°C +70°C
- Maximum pulling force up to 2000 N
- Minimum bending radius 10 X outer
- Crush resistant
- Reduce emission of fumes and toxic gases
- No fire propagation
- Flame retardant



- Resistant to oil and hydrocarbons
- Water resistant
- Rodent resistant
- Metallic Braid Armouring