



Cable 48 fibres (12F/Tube) OM4 50/125 indoor/outdoor with hydroblocking glass yarns protection, LSZH, Dca-s2,d1,a1 class, erika violet colour outer jacket

GGM F48MT4DLST



Multiloose tube fiber optic cable (250 µm fibers), LSZH Dca outer jacket.

Product features

- Cable type : Loose tube 250 µm
- Installation : indoor/outdoor
- Watertightness : Dry & longitudinal
- Fiber color code : IEC 60304
- Jacket : LSOH
- Euroclass : Dca-s2, d1, a1

ETIM 9 features

- Fibre count : 48
- Structure : Central tube
- Fibre optic category : Multi mode 50/125
- Category : OM4
- Strain relief : No
- Rodent protected : Yes
- Armouring/reinforcement : Other
- Material armouring : Other
- Jacket type : Other
- Specification material outer sheath : Other
- Jacket colour : Purple
- Longitudinal water blocking cable : Yes
- Radial water blocking cable : Yes
- Metal free cable : Yes
- Cable geometry : Round
- Flame retardant according to IEC 60332-1-2 : Yes
- Flame retardant according to IEC 60332-3-21 (Cat A F/R) : No
- Low smoke according to EN IEC 61034-2 : Yes
- Reaction-to-fire according to EN 13501-6: Class : Dca
- Reaction-to-fire according to EN 13501-6: Smoke production : s2
- Reaction-to-fire according to EN 13501-6: Flaming droplets/particles : d1
- Reaction-to-fire according to EN 13501-6: Acidity : a1
- Oil resistant : No
- Resistant to chemicals : No
- UV resistant : Yes
- Cable OD : 7.9 mm
- Min. permitted bending radius, stationary application/permanent installation : 79 mm



- Max. tensile strength during installation : 2 kN
- Suitable for underground installation : No
- Blowed cable : No
- Weight : 74 kg/km