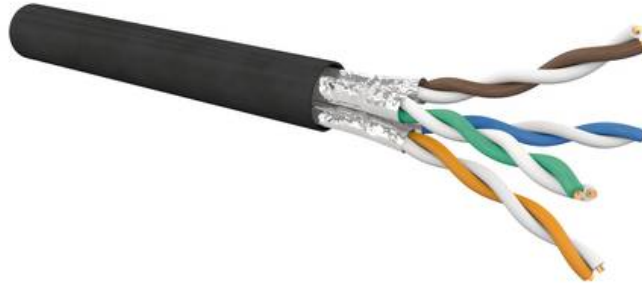




Cable CAT6A 4 pairs U/FTP PE Black (305 m drum)

GGM C6AUF4PPET3



This cable is designed to exceed the Class EA performance (Category 6A) and supports applications up to 10 Gigabit Ethernet (10GBaseT-T). Equipped with a polyethylene sheath it is especially suited for outdoor use. Its screening in pairs optimises its crosstalk performance (NEXT) Associated with Gigamedia CAT6A connectors, you have a high performance solution from the latest twisted pairs technology.

- Conductor material : Copper
- Conductor surface : Bare
- AWG size : 23
- Conductor category : Solid
- Number of cores : 8
- Stranding element : Pairs
- Core identification according to HD 308 S2 : No
- Core identification : Colour
- Screen over stranding element : Foil
- Screen over stranding : None
- Longitudinal water blocking cable : No
- Radial water blocking cable : No
- Suitable for underground installation : No
- Approved type of underground installation : Underground installation tube
- Specification material outer sheath : PE
- Colour outer sheath : Black
- Armouring/reinforcement : None
- Cable geometry : Round
- Reaction-to-fire class according to EN 13501-6 : None
- Smoke development class according to EN 13501-6 : None
- Euro class flaming droplets/particles according to EN 13501-6 : None
- Euro class acidity according to EN 13501-6 : None
- Halogen free (according to EN 60754-1/2) : No
- Halogen free (according to IEC 60754-2) : No
- Flame retardant : No
- Low smoke (according to EN 61034-2) : No
- Low smoke (according to IEC 61034-2) : No
- Oil resistant (according to EN 60811-404) : No
- Oil resistant (according to IEC 60811-404) : No
- Insulation integrity according to IEC 60331 : No
- Outer diameter approx. : 7.5 mm
- Permitted cable outer temperature during assembling/handling : -30 - 60
- Permitted cable outer temperature after assembling without vibration : -40 - 70
- Category : 6A (IEC)
- NVP value : 74 %
- UV resistant : Yes
- Certified for shipboard application : No
- Suitable as telephone cable : No
- Suitable as computer data cable : Yes
- Suitable as signalling cable : No
- Compatible with Grade2TV according to XP-C 90-483 : No
- Compatible with Grade3TV according to XP-C 90-483 : No