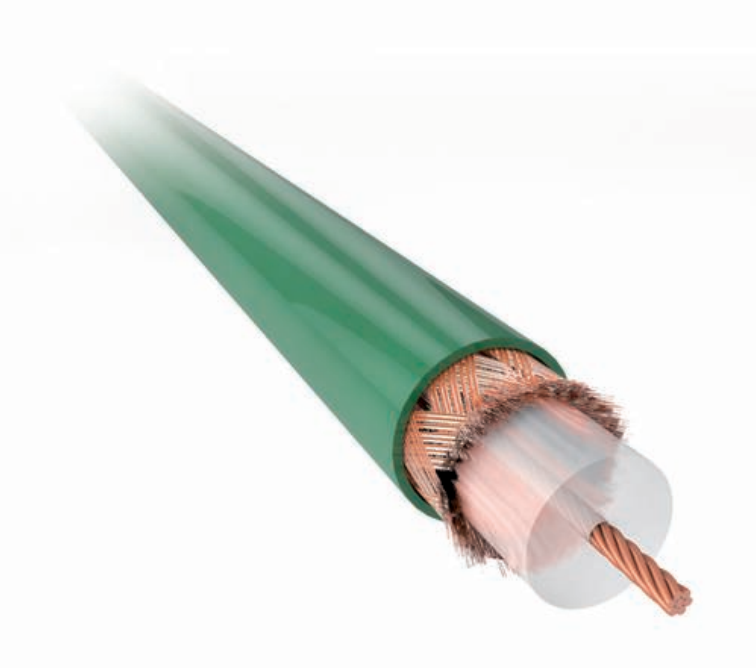
GIGAMEDIA
SMART BUILDING SOLUTIONS

Coaxial video Cable KX8 75 Ohm green, cut to length

GGM FCSKX8ST



Cable for analogue video application up to 500 m. Multistrand core favouring cable flexibility.

Article features

- Stranded Core : Bare copper
- Shield : Braid cca - 85%
- Packaging : 500 m drum
- Outer jacket colour : Green
- Outer sheath diameter (mm) : 10.3
- Insulation diameter (mm) : 7.25
- Impedance (ohms) : 75
- Jacket type : PVC

ETIM 10 features

- Paired co-axial cable : No
- 2 core co-axial cable (twinax) : No
- Diameter inner conductor : 1.4 mm
- Inner conductor material : Copper
- Inner conductor surface : Bare
- Inner conductor category : Class 2 = stranded
- Outer conductor material : Other
- Outer conductor surface : Copper-plated
- Type of outer conductor : Braiding
- Dielectric : Solid PE (HD-PE)
- Armouring/reinforcement : None
- With rodent protection : No
- Material outer sheath : Polyvinyl chloride (PVC)
- Specification material outer sheath : Polyethylene (PE)
- Colour outer sheath : Green
- Flame retardant according to IEC 60332-1-2 : No
- Flame retardant according to IEC 60332-3-21 (Cat A F/R) : No
- Flame retardant according to IEC 60332-3-22 (Cat A) : No
- Flame retardant according to IEC 60332-3-23 (Cat B) : No
- Flame retardant according to IEC 60332-3-24 (Cat C) : No



- Flame retardant according to IEC 60332-3-25 (Cat D) : No
- Low smoke according to EN IEC 61034-2 : No
- Halogen free according to EN IEC 60754-1 : No
- Halogen free according to EN IEC 60754-2 : No
- Halogen free according to EN IEC 60754-3 : No
- Reaction-to-fire according to EN 13501-6: Class : Eca
- Reaction-to-fire according to EN 13501-6: Smoke production : None
- Reaction-to-fire according to EN 13501-6: Flaming droplets/particles : None
- Reaction-to-fire according to EN 13501-6: Acidity : None
- Characteristic impedance : 75 Ohm
- Outer diameter approximate : 6.1 mm
- Suitable for underground installation : No
- Approved type of underground installation : Underground installation tube
- Permitted cable outer temperature during assembling/handling : -20 - 70
- Permitted cable outer temperature after assembling without vibration : -20 - 70