

Belden Indoor/Outdoor, Loose Tube, Direct Burial Rodent Resistant Cable LSNH

Fibre Unarmoured



Application

These unarmoured fibre cables comprise of a central loose tube design and are for indoor and outdoor structured (data) wiring systems such as campus backbone, building backbone (riser), and/or horizontal cabling.

Specifications

- **Fibre Type:** 250 μ m primary coated optical fibres.
- **Fibre Colours:** Red, natural, yellow, blue, green, violet, brown, black, orange, turquoise, pink and white.
- Swellable (for the longitudinal water tightness) yarns as strength members and for the standard rodent protection.
- **Fire Characteristics:** Flame retardant to IEC60332-3C (EN 50266-2-4).
- **Outer Sheath:** Orange halogen free outer jacket.

Anixter Number	Belden Number	Description
370-322-6LS8-04	GUSA104	4 fibre 62.5/125 μ m
370-322-6LS8-06	GUSA106	6 fibre 62.5/125 μ m
370-322-6LS8-08	GUSA108	8 fibre 62.5/125 μ m
370-322-6LS8-12	GUSA112	12 fibre 62.5/125 μ m
370-322-6LS8-24	GUSA124	24 fibre 62.5/125 μ m
370-322-5LS8-04	GUSA204	4 fibre 50/125 μ m
370-322-5LS8-06	GUSA206	6 fibre 50/125 μ m
370-322-5LS8-08	GUSA208	8 fibre 50/125 μ m
370-322-5LS8-12	GUSA212	12 fibre 50/125 μ m
370-322-5LS8-24	GUSA224	24 fibre 50/125 μ m
370-322-5LS80M3-06	GUSA306	6 OM3 10 Gig/sec
370-322-5LS80M3-08	GUSA308	8 OM3 10 Gig/sec
370-322-5LS80M3-12	GUSA312	12 OM3 10 Gig/sec
370-322-5LS80M3-24	GUSA324	24 OM3 10 Gig/sec