

ADC Krone

TrueNet® Tight Buffered Multimode/Singlemode Fibre Cables



Application

Multimode indoor/outdoor fibre, tight buffered. Cable loss at 850nm 3.5dB/km and at 1300nm 1.5dB/km.

Specifications

- **Outer Sheath:** LSZH, UV stabilised for outdoor applications, black.
- **Sheath Thickness:** 1.1mm.
- **Fire Retardancy:** 2 – 12 cores IEC 60332-1 and 60332-3C, 16 – 24 cores IEC 60332-1.
- Aramid yarn for added 'crush' protection to the optical cores.
- Available with OM1, OM2, OM3 and OM3e grade glass.
- Hybrid multimode and singlemode options available.

TrueNet® Tight Buffered, Indoor/Outdoor, LSZH Duct Grade Cable

Anixter Number	Vendor Number	Description
Fibre optic cable, tight buffered, OM1 (62.5/125µm), LSZH, black. Bandwidth at 850nm: 200MHz.km.		
370-900-6LS2-04	7004LZHIOC062	4 fibre
370-900-6LS2-08	7008LZHIOC062	8 fibre
370-900-6LS2-12	7012LZHIOC062	12 fibre
370-900-6LS2-24	7024LZHIOC062	24 fibre
Fibre optic cable, tight buffered, OM2 (50/125µm) LSZH, black. Bandwidth at 850nm: 500MHz.km.		
370-900-5LS2-04	0004LZHIOC050	4 fibre
370-900-5LS2-08	7008LZHIOC050	8 fibre
370-900-5LS2-12	7012LZHIOC050	12 fibre
370-900-5LS2-24	0024LZHIOC050	24 fibre
Fibre optic cable, tight buffered, OM3 (50/125µm), LSZH, black. Bandwidth at 850nm: 2000MHz.km.		
370-900-5LS2OM3-04	7023 3 229-04	4 fibre
370-900-5LS2OM3-08	7023 3 229-08	8 fibre
370-900-5LS2OM3-12	7023 3 229-12	12 fibre
370-900-5LS2OM3-24	7023 3 229-24	24 fibre
9/125µm singlemode, indoor/outdoor, fibre optic cables, tight buffered, LSZH. Cable loss at 1310nm 1.0dB/km.		
370-564-SMODEOS1-04	7023 3 228-04	4 fibre
370-564-SMODEOS1-08	7023 3 228-08	8 fibre
370-564-SMODEOS1-12	7023 3 228-12	12 fibre
370-564-SMODEOS1-24	7023 3 228-24	24 fibre