



TWIN-SHEATH STEEL-TAPE ARMoured MULTI-LOOSE-TUBE CABLE 156-216 FIBRES

- Compact direct-burial-grade cable offers up to 216 fibres
- Up to 18 x 2.5 mm diameter loose tubes containing up to 12 fibres and solid fillers where required
- Stranded around a sheathed-rigid glass non-metallic central-strength member
- Layer of water-blocking tape provides interstitial water blocking and corrugated steel-tape armour provides additional crush resistance
- Cable colour is black

[A] TWIN-SHEATH STEEL-TAPE ARMoured MULTI-LOOSE-TUBE CABLE

UNIVERSAL EUROCLASS ECA	OM1	OM2	OM3	OM4	SINGLE-MODE
156-Fibre	HF062S156WLSTALU-Eca	HF050S156WLSTALU-Eca	HFOM3S168WLSTALU-Eca	HFOM4S168WLSTALU-Eca	HF008S156WLSTALU-Eca
168-Fibre	HF062S168WLSTALU-Eca	HF050S168WLSTALU-Eca	HFOM3S156WLSTALU-Eca	HFOM4S156WLSTALU-Eca	HF008S168WLSTALU-Eca
180-Fibre	HF062S180WLSTALU-Eca	HF050S180WLSTALU-Eca	HFOM3S180WLSTALU-Eca	HFOM4S180WLSTALU-Eca	HF008S180WLSTALU-Eca
192-Fibre	HF062S192WLSTALU-Eca	HF050S192WLSTALU-Eca	HFOM3S192WLSTALU-Eca	HFOM4S192WLSTALU-Eca	HF008S192WLSTALU-Eca
204-Fibre	HF062S204WLSTALU-Eca	HF050S204WLSTALU-Eca	HFOM3S204WLSTALU-Eca	HFOM4S204WLSTALU-Eca	HF008S204WLSTALU-Eca
216-Fibre	HF062S216WLSTALU-Eca	HF050S216WLSTALU-Eca	HFOM3S216WLSTALU-Eca	HFOM4S216WLSTALU-Eca	HF008S216WLSTALU-Eca
EXTERNAL	OM1	OM2	OM3	OM4	SINGLE-MODE
156-Fibre	HF062S156WNMSTANM	HF050S156WNMSTANM	HFOM3S156WNMSTANM	HFOM4S156WNMSTANM	HF008S156WNMSTANM
168-Fibre	HF062S168WNMSTANM	HF050S168WNMSTANM	HFOM3S168WNMSTANM	HFOM4S168WNMSTANM	HF008S168WNMSTANM
180-Fibre	HF062S180WNMSTANM	HF050S180WNMSTANM	HFOM3S180WNMSTANM	HFOM4S180WNMSTANM	HF008S180WNMSTANM
192-Fibre	HF062S192WNMSTANM	HF050S192WNMSTANM	HFOM3S192WNMSTANM	HFOM4S192WNMSTANM	HF008S192WNMSTANM
204-Fibre	HF062S204WNMSTANM	HF050S204WNMSTANM	HFOM3S204WNMSTANM	HFOM4S204WNMSTANM	HF008S204WNMSTANM
216-Fibre	HF062S216WNMSTANM	HF050S216WNMSTANM	HFOM3S216WNMSTANM	HFOM4S216WNMSTANM	HF008S216WNMSTANM



UNITUBE FIRE-SURVIVAL CABLE 4-24 FIBRES

- For areas where critical data transmission must continue when the building or structure in which it is installed is on fire
- Ideal for large public buildings such as data centres, airports, railway stations, stadia, and onshore/offshore industrial structures
- Complies with fire ratings: IEC 60331-25 (90 mins @ 750 °C), BS EN 502 00 200, BS 8434-2, IEC 60322-3-24, IEC 60332-1-2

[B] UNITUBE FIRE SURVIVAL CABLES

UNIVERSAL	OM1	OM2	OM3	OM4	SINGLE-MODE
4-Fibre	EF062UNI4LSTALUFS	EF050UNI4LSTALUFS	EFOM3UNI4LSTALUFS	EFOM4UNI4LSTALUFS	EF008UNI4LSTALUFS
8-Fibre	EF062UNI8LSTALUFS	EF050UNI8LSTALUFS	EFOM3UNI8LSTALUFS	EFOM4UNI8LSTALUFS	EF008UNI8LSTALUFS
12-Fibre	EF062UNI12LSTALUFS	EF050UNI12LSTALUFS	EFOM3UNI12LSTALUFS	EFOM4UNI12LSTALUFS	EF008UNI12LSTALUFS
16-Fibre	EF062UNI16LSTALUFS	EF050UNI16LSTALUFS	EFOM3UNI16LSTALUFS	EFOM4UNI16LSTALUFS	EF008UNI16LSTALUFS
24-Fibre	EF062UNI24LSTALUFS	EF050UNI24LSTALUFS	EFOM3UNI24LSTALUFS	EFOM4UNI24LSTALUFS	EF008UNI24LSTALUFS

Acid Gas Emissions:
Smoke Index:
Fire:

Pass
Pass

IEC 60331-25 Pass (90 mins @ 750°C), BSEN50200 -2000 Pass PH120, BS 8434-2 Pass, IEC 60332-3-24 Pass, IEC 60332-1-2 Pass