

D-Link Unitube Single Jacket Steel Tape Armored Cables is a central tube cable using optical fibres presented in loose tube and surrounded by Steel Tape armor.

All the information is provided in good faith and is believed to be correct at the time of publication. When selecting cable accessories, please note that actual cable dimensions may vary due to ...

Cabled Optical Fibres Characteristics The optical fibres are in accordance to the specifications ITU-T G.652D. Refer to specific data sheets for details.

Static cable bending radius 15 x cable diameter -400C to +700C rmoured cables are very suitable for direct buried installation and for areas with high risk of rodent presence.

Single Loose Tube Steel Tape Armoured Cable With Steel Wires multimode (OM1/OM2/OM3/OM4) fibres and it is protected by a water swellable tape

ended water-blocking tape and corrugated, laminated steel tape. The cable features steel wire strength mem member with water swellable threads and water swellable tape. Helically applied wa erblocking ...

Steel strength members located 180 degrees apart under the cable jacket provide tensile and anti-buckling strength. Armored cables include a copolymer-coated ...

The range has been designed to offer enhanced mechanical properties over the Duct-Grade Unitube product range. The Steel-Tape Armoured Unitube is suitable for direct burial applications and other ...

A corrugated steel armouring and two steel wires strengthening within the outer PE/LSZH sheath give this cable excellent tensile strength, mechanical and environmental protection, fully water blocked ...

Click the symbol in the Part Number Configurator column above to a build specification sheet with specific part number information.

The Leviton Steel Tape Armoured Unitube Cable family offers up to 24 fibres, colour coded in accordance to TIA-568-D in a compact cable construction. The range has been designed to offer ...

Please make a selection above to download your spec sheet.

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