

The document provides information about 3M cold shrink joints and terminations for low voltage cables, including product codes and specifications for different cable ...

This document provides information on 3M's Cold Shrink LC Series Joints for low voltage polymeric cables. The joints use cold shrink technology to provide a quick and reliable seal without heat or ...

3M Cold Shrink LC straight joint kit. Designed for use on XLPE/PVC insulation, Lead Sheath, Steel Wire Armour (SWA) and PVC Sheathed cables. To suit cables rated: 600v/1000v and 1.9kV/3.3kV. 3M ...

Low Voltage - Cold Shrink Joints & Terminations 3M Cold Shrink Joints and Terminations use a series of Pre- stretched tubes, which are factory expanded and assembled onto a removable core.

3MTM Cold Shrink LC Series Joints have been designed for multi core Low Voltage Power Cables up to and including 1.9/3.3kV. Also suitable for some multi pair cables. Designed for flexible or trailing ...

Cold Shrink joints are compatible with copper or aluminium phase conductors including cross sectional area of 1.5-300sqmm (multi-core) and 50-1000sqmm (single-core) - with or without lead sheath/jacket.

3MTM Cold Shrink LC Series Joints have been designed for multi core Low Voltage Power Cables up to and including 1.9/3.3kV. Designed for flexible or trailing cables, Cable Tray applications, and Indoor ...

Provides environmental seal and mechanical protection, eliminates the requirements for heat during installation using 3M Cold Shrink technology. Each kit includes Cold Shrink End Cap, Coldshrink Pre ...

3M LC3 cable joint uses Cold Shrink technology for repairing, splicing and jointing polymeric (XLPE EPR) cables eliminating resin handling or exposure to naked flames associated with heat-shrink joints.

The document provides information about 3M cold shrink joints and terminations for low voltage cables, including product codes and specifications for different cable types and sizes that can be used with ...

3M(TM) Cold Shrink LC Series Joints have been designed for multi core Low Voltage Power - Cables up to and including 1.9/3.3kV.

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