

Low-voltage composite optical cable standard



Overview

This standard specifies the optical fiber composite low voltage cable product code, specifications, models and marking, materials, technical requirements, marking, delivery length, Testing, inspection rules, packaging, transport and storage. This standard applies to: rated ---This is a DRAFT version for illustration. OPLC Fiber Composite Low-Voltage Cable is a type of composite cable that combines optical fiber light with low-voltage cable, it has the dual function of power transmission and communication and can be used at a rate constant voltage of 0. The OPLC structure integrates optical fibers. The structure of OPLC integrates the fiber and copper wire of. The manufacturing of OPLC adopts the standard of Q/EPRI 038-2011 "Technical Requirements of OPLC", and the corresponding technical requirements can meet the standard of the enterprises. 6/1kV, -457, AB%□ The rated power frequency voltage of the cable is 0. The design uses fib r and linear laid copper conductors rated at 300 VAC. They may also be used with low-vol r.



Article Content

GB/T 29839-2013: Optical fiber composite low-voltage ... (PDF English)

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Optical Fiber Composite Low Voltage Electric Cable

OPLC Fiber Composite Low-Voltage Cable is a type of composite cable that combines optical fiber light with low-voltage cable, it has the dual function of

Optical Fiber Composite Low-voltage Cable OPLC

The OPLC structure integrates optical fibers. It is integrated with the copper wire of power transmission and distribution and adopts optical fiber composite low

Optical fiber composite insulated power cable for low

Optical fiber composite insulated power cable for low voltages (OPLC) is a new type of photoelectric composite cable for low voltage power lines, and has double

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

