

Three-Core Flexible Cable for LED Lighting

This three-core flexible cable is designed for low-voltage LED lighting applications. Its stranded copper conductors and durable insulation ensure reliable power transmission.



ADDITIONAL IMAGES



Product Overview

Flexible Cable for LED Lighting

This three-core flexible cable is specifically engineered for LED lighting string applications, offering reliable power transmission for both indoor and outdoor environments. Constructed with high-quality stranded copper conductors, the cable provides excellent flexibility and conductivity for ease of installation. It features a durable outer sheath and robust insulation, ensuring safety and longevity in various lighting projects.

Technical Specifications

Rated Voltage	300 V
Rated Temperature	60
Conductor Material	Bare copper (99.995%) or tinned copper
Insulation Material	EPDM
Sheath Material	CPE
Implementation Standard	VDE0282

Design & Compliance

Core Identification

- Blue
- Yellow
- Brown

Certifications	UL, CE, DVE, CCC, CB, BSI, JIS, SAA
Sheath Color	Brown