

Product sheet

Schneider L LED Interconnect Cable 1.5 m, 220V, IP20, for efficient lighting.

Brand: SCHNEIDER

Reference: IMPO NSYLAM1M



IEC LED Lamp Interconnect Cable, designed to connect LED lighting devices. Its construction ensures efficient power transmission, guaranteeing optimal performance. Compatible with various applications, it is a practical solution for electrical installations in residential and commercial environments.

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Description

The IEC LED Lamp Interconnect Cable is an essential component for the efficient and safe connection of LED lighting devices. Designed to meet the most demanding quality standards, this cable guarantees optimal power transmission, minimizing losses and ensuring consistent performance. Its robust and flexible construction allows for easy installation in various configurations, adapting to the specific needs of each environment. This cable is ideal for both residential and commercial applications, providing a reliable solution for interconnecting LED lamps and other electrical devices.

- **Cable Type:** IEC Interconnect for LED Lamps
- **Length:** 1.5 meters
- **Conductor Cross-Section:** 0.75 mm²
- **Conductor Material:** Tinned Copper
- **Insulation:** High-Quality PVC
- **Rated Voltage:** 250V
- **Rated Current:** 10A
- **Operating Temperature:** -10°C to 60°C
- **Certifications:** CE, RoHS
- **Color:** Black

Specifications

EAN	3606481210418
Protection	IP20
Reference	SCHNEIDER NSYLAM1M
Series	Solera Mural

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