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24v Micro Connector Inverter Cable

Variant code: LFC24INV

The **24V Micro Connector Inverter Cable** is a dedicated accessory designed for use with compatible **Domus Line Temperature Changing LED luminaires**. The cable allows the correct connection and signal orientation between the power cable and LED converter, ensuring reliable operation of tunable white lighting systems.

Specifically engineered for **Temperature Changing** installations, the inverter cable is installed between the compatible **power cable** and the **LED converter**. Its plug-and-play Micro connector design provides a quick, secure and dependable connection while simplifying installation and reducing wiring complexity.

Ideal for professional furniture lighting installations, the Micro Connector Inverter Cable forms an essential part of compatible Domus Line Temperature Changing systems, helping to ensure correct communication between connected components.

Product Features

- Micro connector inverter cable for Temperature Changing LED luminaires
- Designed for compatible 24V Domus Line lighting systems
- Installs between the power cable and LED converter
- Plug-and-play Micro connector design
- Provides reliable signal orientation for Temperature Changing systems
- Compact and easy to install
- Suitable for new installations and replacement applications

Product Benefits

- **Ensures the correct connection between the power cable and LED converter**
- **Designed specifically for Temperature Changing LED lighting systems**
- **Plug-and-play Micro connectors enable fast and reliable installation**
- Helps maintain dependable operation of compatible tunable white luminaires

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- Compact design integrates neatly into furniture lighting installations
- Reduces installation time with simple connector-based wiring
- Suitable for residential and commercial furniture lighting projects
- Fully compatible with Domus Line Temperature Changing lighting accessories

Technical Characteristics

- Product Type: Micro Connector Inverter Cable
- System Voltage: 24V
- Application: Temperature Changing LED Luminaires
- Connection Type: Micro Connectors
- Installation Position: Between Power Cable and LED Converter
- Compatibility: Domus Line Temperature Changing Lighting Systems
- Installation: Plug-and-Play

Applications

The **24V Micro Connector Inverter Cable** is designed for use in **under-cabinet lighting, wardrobe lighting, shelving, display cabinets, retail displays, office furniture, hospitality interiors and bespoke joinery** where compatible **Domus Line Temperature Changing LED luminaires** are installed. It provides the correct connection between the power cable and LED converter, ensuring reliable operation of adjustable white lighting systems.

Property	Value
Voltage	24V DC
Connection Type	Micro Connectors