

Product sheet

CABLE CONEXION SKYLINE 4+N 3H

Brand: FERMAX

Reference: FERMAX 2540



The Skyline 4+N 3H Connection Cable is ideal for connecting the backlighting of push buttons and card readers in a 4+N plate. With a length of 70 cm, this cable offers the necessary flexibility to facilitate the installation and maintenance of the devices. Its design allows for a secure and efficient connection, ensuring optimal performance in lighting systems. It is a practical solution for automation and access control projects.

[View product online](#)

Description

The **CABLE CONEXION SKYLINE 4+N 3H** is an essential component for installing backlit systems in push-buttons and card holders for 4+N plates. With a length of 70 cm, this cable is designed to facilitate connection and ensure optimal operation of lighting devices in commercial and residential environments.

Its robust and flexible structure allows for easy handling during installation, ensuring that components are connected securely and efficiently. This cable is ideal for those seeking a reliable and high-quality solution for their lighting systems.

- Length: 70 cm
- Connection type: Compatible with push-buttons and card holders for 4+N plates
- Material: High-quality insulator
- Use: Backlighting
- Flexibility: Design that allows for easy installation
- Compatibility: Ideal for commercial and residential environments
- Connectors: Designed for a secure fit
- Durability: High durability and wear resistance
- Applications: Perfect for modern lighting systems
- Standards: Complies with electrical safety standards

The **CABLE CONEXION SKYLINE 4+N 3H** is a practical and efficient option for those looking to optimize the lighting of their spaces.

Specifications

High	6,3
Width	2,4
EAN	8424299025407
Depth	9

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, [contact our support team](#)

Item downloaded on 18 October 2026