

## Product sheet

# Ferprox extra-flat LED downlight 230v 18w 3000k white

Brand: SCOA

Reference: SCO 49575

This downlight offers efficient, high-quality lighting with an extra-flat design that integrates easily into various spaces. Its 3000K color temperature provides a warm light, ideal for creating cozy and functional environments. Its low energy consumption makes it a sustainable option.

[View product online](#)

**COD. 49575: FERPROX DOWNLIGHT LED EXTRA PLANO  
230V 18W 3000K BLANCO REF. ECO3018**



## Description

This lighting fixture is characterized by its elegant and minimalist design, allowing it to adapt to different architectural and decorative styles. Its extra-flat profile facilitates discreet installation in ceilings, offering a lighting solution that does not interfere with the aesthetics of the environment. The warm light it emits, with a color temperature of 3000K, creates a welcoming atmosphere, ideal for spaces such as living rooms, dining rooms, or even offices, where a balance between comfort and functionality is sought. Furthermore, its energy efficiency underscores its commitment to sustainability, as it minimizes electricity consumption without sacrificing lighting quality. This type of technology not only contributes to reducing the carbon footprint but also offers a long lifespan, resulting in fewer replacements and, consequently, a lower environmental impact. The combination of these aspects makes this option a smart choice for those who value both aesthetics and efficiency in their lighting projects.

## Specifications

|                     |         |
|---------------------|---------|
| Colour              | White   |
| EAN                 | ECO3018 |
| Power (W)           | 18      |
| Nominal voltage (V) | 230V    |

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](#)

