

Philips Xitanium Driver 40W - Dimmable - 1-10V - 900mA - 5 Years Warranty



Product code:

Reference: XITANIUM40W-DIM

Technical specifications:

REFERENCE: XITANIUM40W-DIM
Rated Power : 44W
Nominal Voltage: 220-240V
Construction Material: Flame retardant thermoplastic
Dimmable: 1-10V
Certifications: C-tick / CB / CCC / CE / ENEC 05 / KC / TISI
IP : IP20
Power Factor (PF): 0.9
Frequency (Hz): 50/60Hz
Other Information: Inside: AC220-240V - Outside: DC30-42V 1050mA
Warranty Years: 5

Product short description:

Philips Xitanium DIMMABLE Driver for LED (up to 40W) Optimize your LED lighting with the Philips Xitanium DIMMABLE Driver, ideal for panels up to 40W. Its 1-10V dimming technology allows you to adjust the light intensity, turning a standard panel into a dimmable LED panel. Compatible with our SLIM FRAME 40W panels, it is the perfect choice to enhance lighting control. With a lifespan of 50,000 hours, it guarantees efficiency and durability.
Input: AC220-240V 260mA
Output: DC30-42V 900mA

Product description:

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The **Philips Xitanium 40W Driver** is an advanced and highly efficient solution designed to optimize the performance of your LED luminaires. This driver is dimmable, meaning you can adjust the light intensity using 1-10V control technology, allowing you to create customized lighting environments to suit each space's needs, from soft and relaxing to more intense and bright lighting.

- **40W Power:** Specifically designed to power LED luminaires up to 40W, providing a constant and efficient energy flow.
- **Dimmable (1-10V):** Its dimming capability allows you to adjust light intensity with a simple 1-10V control, enabling you to modify the lighting in various scenarios and improve energy efficiency.
- **Compatibility:** Works perfectly with a wide range of LED luminaires, both in commercial and residential applications, offering greater flexibility in lighting design. Compatible with our **SLIM FRAME 40W** panels, it's the perfect option to enhance lighting control.

This driver holds the **ENEC05 certification**, ensuring compliance with strict safety and performance standards for electrical products in Europe. The **ENEC05 certification** is a seal of trust, ensuring the driver has undergone rigorous quality and safety tests, making it suitable for high-demand applications.

Technical Specifications:

- **Input:** AC220-240V, 260mA. This voltage range makes it suitable for most standard electrical installations, ensuring easy integration into any system.
- **Output:** DC30-42V, 900mA. Provides a constant voltage output, ensuring LED luminaires operate efficiently and stably.
- **Compact Dimensions:** The driver's compact design makes it easy to install, even in tight spaces or inside luminaires requiring discreet power supplies.

Additional images:



Technical Datasheet
