

100W 48Vdc black Power Supply for Magnetic Track

Product codes:

Reference: FAM48V100W

Product features:

Power (W): 100
Power source (V): 48V
Colour: Black
IP: IP20
Measures (mm): 285x18x18mm
Material: Aluminum
Operating temperature: -20°C ~ +55°C
Energy efficiency 2021: A+
Energy efficiency 2023: G
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años



Product attributes:

Product description:

100W 48Vdc Power Supply for Magnetic Track The **100W 48Vdc power supply** is an essential component for lighting systems with magnetic tracks, designed to fit perfectly inside the track, remaining concealed. With a power output of 100W and a compact black design, this power supply ensures silent and efficient operation.

The **48V driver** is ideal for powering your low-voltage LED spotlights installed on magnetic tracks. Thanks to its design, it operates without noise and can be easily mounted and dismantled, offering a discreet and clean power solution.

Technical Specifications

- **Power:** 100W
- **Output Voltage:** 48Vdc
- **Color:** Black
- **Dimensions:** 285x18x18mm
- **Warranty:** 3 years

Power Supply Installation

To install the **100W 48Vdc power supply** on a magnetic track, follow these steps:

1. **Connection to the electrical network:** Use the 30 cm input cable included with the power supply to connect it to the electrical network. Ensure that the connection is secure and meets safety standards.
2. **Mounting on the magnetic track:** Insert the power supply inside the magnetic track, ensuring it fits correctly into the designated space. The power supply will remain concealed within the track, maintaining a clean and organized aesthetic.
3. **Installation verification:** Once connected and mounted, verify that the power supply operates correctly and that there are no noises or irregularities in the lighting system's operation.

Thanks to its intelligent design, this **power supply** allows for perfect integration with the magnetic track, providing efficient and discreet power for your LED spotlights.

Product gallery:

