



Constant Voltage LED drivers.

LED Power Drivers

Xitanium Constant Voltage LED drivers are the perfect choice for enabling easy modular parallel connection of Philips LED products (like LDM and InteGrade families) used in refrigerated cabinets and display lighting. The drivers have an operating life matching that of LEDs. They offer excellent reliability and ensure a simplified installation process. Robust design reduces maintenance and lowers the cost of ownership over the application lifetime.

Benefits

- SELV operating voltages ensure safety even if wiring or LED boards become
- · Easy installation with simple parallel wiring
- · Installation friendly, for Class I and
- · Class II systems
- · Excellent reliability

Features

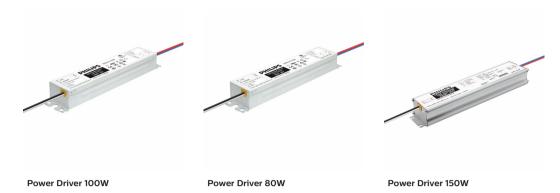
- Universal mains voltage
- $\cdot \, \text{Stable limited output voltage} \\$
- · Safety Extra Low Voltage (SELV)
- Short circuit protection
- · Long lifetime
- · Range: 80W, 100W, 150W, 240W.

Application

- Supermarkets
- $\cdot \ \mathsf{Refrigerated} \ \mathsf{cabinets}$
- · Retail environments
- Libraries
- Museums

LED Power Drivers

Versions





© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.