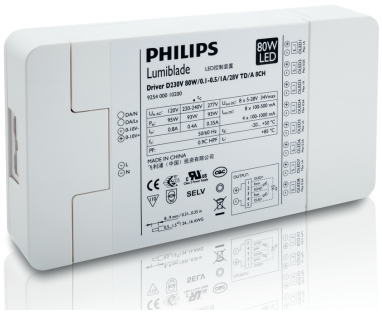


Philips Lumiblade OLED driver, mains voltage

Lumiblade OLED Driver – Mains Voltage

Enabling future-proof OLED technology. This driver detects the power and voltage needs of the attached OLED panel and drives it accordingly. It is designed for the current range of Lumiblade OLEDs and makes life much easier for customers as one driver fits many different OLEDs. Customers can wire this driver to the most common mains voltages and drive up to eight OLEDs simultaneously.

Benefits

- Smallest 8-channel OLED driver with mains input on the market
- One driver for many types of OLEDs
- Optimized for multi-panel, high-lumen OLED luminaires and installations

Features

- Universal AC mains input 120-277 V
- Nominal output current 100-500 mA (in 8-channel configuration)
- Nominal output current 100-1000 mA (in 4-channel configuration)
- Built-in 0-10 V,DALI and “Touch and Dim” interface; dim down to 1% and switch off
- Implemented short-circuit and over-voltage protection

Application

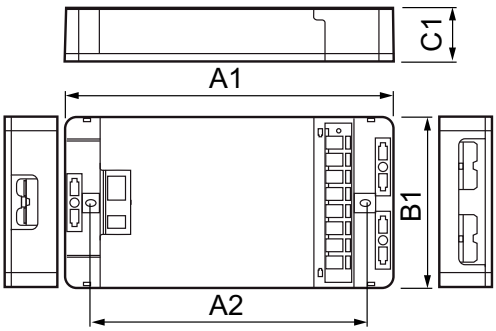
- Retail
- Hospitality
- Offices
- Homes

Lumiblade OLED Driver – Mains Voltage

Versions



Dimensional drawing



Product	C1	A1	B1
Driver D230V 80W/0.1-0.5/1A/28V TD/A 8CH	36.5 mm	227.0 mm	118.5 mm

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