



Ahead in flexibility and connectivity

Xitanium LED linear drivers – non-isolated

Xitanium linear non-isolated drivers are ideal for high voltage (HV) professional general lighting applications. The range includes DALI dimmable and programmable, 1-10V dimmable, non-dimmable and single current versions. They offer high efficiency, good quality of light and full flexibility. The new generation of 16mm DALI drivers offer ultimate performance. They comply with the latest DiiA standards, including implementation of the new DALI parts related to data. Configuring the drivers can be done quickly and wirelessly with SimpleSet. The new 21mm DALI drivers offer the best value for money.

Benefits

- Non-isolated drivers to support HV and LV linear office systems
- Flexible operating windows to simplify dynamic generation and complexity management
- Complete range of Sensor Ready (SR) drivers for connected systems

Features

- Non-isolated DALI and Fixed Output drivers with 11 mm and 16 mm height
- Flexible programming of DALI drivers via MultiOne software or wireless via SimpleSet
- Low ripple output current for camera- and scanner-friendly performance
- Unique AM dimming in DALI drivers for flicker and noise-free dimming
- Five-year system warranty and 100,000 hour lifetime

Application

- Office
- Retail
- Industry

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Versions



Xitanium 44W 200 350mA 125V
DS 230V G2 BVA angle
929003426206



Xitanium 90W 0.25-0.7A 220V
TD21

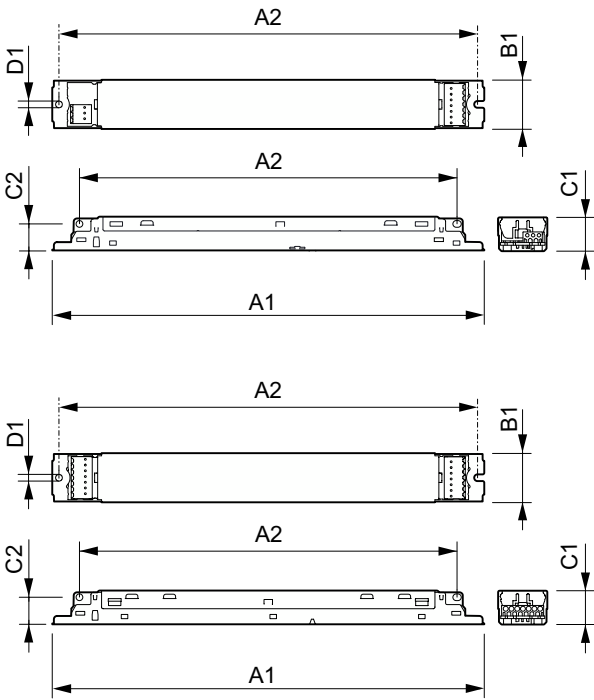


Xitanium non-iso TD16



Xitanium non-iso TD21

Dimensional drawing



Product	A1	B1	C1	D1	A2
Xitanium 75W 0.12-0.4A 220V 230V	280 mm	30 mm	21 mm	4.1 mm	350 mm

Product	A1	B1	C1	D1	A2
Xitanium 75W 0.12-0.4A 215V TD 230V	360 mm	30 mm	22 mm	4.1 mm	350 mm

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