



Ahead in flexibility and connectivity

Xitanium LED linear drivers – isolated

Xitanium isolated drivers are ideal for professional low voltage (LV) linear office systems. The isolated drivers are available in DALI dimmable and programmable, 1-10V dimmable, fixed output and single current versions. They offer ease of design-in and make the approbation process simpler. The DALI drivers and new fixed output drivers feature SimpleSet technology, low output current ripple of 4% for high and low frequencies and low standby specifications. The low output current ripple ensures no interference with security-, cell phone- or web cameras and scanners.

Benefits

- 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

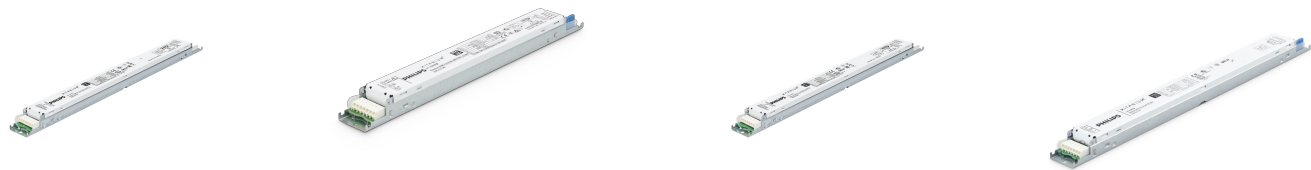
- Complete range: DALI dimmable and programmable, non-dimmable, 1-10V dimmable and single current
- Flexible programming of DALI drivers via MultiOne software or wireless via SimpleSet
- Low ripple output current for camera- and scanner-friendly performance
- Unique AM dimming in DALI drivers for flicker and noise-free dimming
- Five-year system warranty and 100,000 hour lifetime

Application

- Office
- Retail

Xitanium LED linear drivers – isolated

Versions



Xitanium isolated DALI driver

Xitanium 90W 0.15–0.5A 220V TD21 S

Xitanium isolated DALI driver

Xitanium iso SR

