

Link to the product: <https://stair-lighting.com/power-supply-xitanium-75w-0-12-0-4a-230v-hv-p-2816.html>

Power supply Xitanium 75W 0,12-0,4A 230V HV

Price	34.69 Euro
Availability	On order
Shipping time	14 days
Number	2816
Manufacturer	PHILIPS

Product description

Xitanium LED power supply are designed to operate LED solutions for general lighting applications such as linear lighting, as well as down lighting and spot/accent lighting. Reliability is enhanced by specific features that protect the connected LED module, e.g. hot wiring, reduced ripple current and thermal de-rating. Most drivers feature central DC operation. In the coming years LEDs will continue to increase in efficiency, creating generation and complexity challenges for OEMs. With Xitanium LED drivers, flexibility in luminaire design is assured thanks to an adjustable output current. Application-oriented operating windows offer the flexibility required to provide the stable lumen output and light quality levels that lighting specifiers and architects demand.

Benefits

- High reliability underpinned by 5 year warranty
- Future-proof flexibility application-oriented operating windows enable LED generation and complexity management
- Compatibility - adjustable output current enables operation of various LED solutions from different manufacturers or OEM own designs
- Flicker and noise free dimming with all Touch and DALI LED drivers due to amplitude dimming (AM)