



Xitanium LED linear drivers - SR

Xitanium 75W 0.7-2.0A 54V SR 230V

Xitanium SR drivers are at the heart of any connected indoor lighting system. These intelligent, SR drivers standardize the connection between driver and sensor, eliminating the need for separate components or modules and ensuring compatibility. Our Xitanium LED linear LED SR drivers not only provide power conversion for LED lighting, but they also feature integrated power supplies and energy metering, enabling users to deliver actionable operational data such as energy consumption. Equally beneficial are the integrated sensor controllers, which provide daylight harvesting and occupancy patterns to a building management system, without the need for additional external components. Collectively they help bring connectivity and expanded functionality to luminaires.

Product data

General Information	
Lighting Technology	LED

Operating and Electrical	
Output Current (Max)	2000 mA
Output Power (Max)	75 W
Output Power (Min)	21 W
Output Current (Min)	700 mA
Output Voltage (Max)	54 V
Output Voltage (Min)	27 V

Mechanical and Housing	
Housing	Office 360x30x21 7p6p NFC

Product Data	
Full product code	871869655270400
Order product name	Xitanium 75W 0.7-2.0A 54V SR 230V
Order code	55270400
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	24
Material Nr. (12NC)	929001505006
Full product name	Xitanium 75W 0.7-2.0A 54V SR 230V
EAN/UPC - Case	8718696552711