



Xitanium IP65 and IP67 drivers

Xitanium 200W 2.8-5.6A AOC 230V I200

The European portfolio of Xtreme LED drivers consists mainly of build-in drivers. In some applications it can be convenient to integrate IP65+ (independent) drivers, both within outdoor and industry segments. For that reason, a subset of the APR IP65+ driver portfolio is activated in Europe. These drivers can be used for Class-I applications only. Three categories of drivers are available: Lite programmable IP67 drivers, adjustable output current IP65 drivers and single current (TWE) IP67 drivers.

Product data

| General Information | |
|--------------------------|------------------------|
| Lighting Technology | LED |
| Operating and Electrical | |
| Output Current (Max) | 5600 mA |
| Output Current (Min) | 2800 mA |
| Output Voltage (Max) | 71 V |
| Output Voltage (Min) | 21 V |
| Mechanical and Housing | |
| Housing | LV 200 2 wires 450 450 |

| Product Data | |
|---------------------------------|--------------------------------------|
| Full product code | 871951429309000 |
| Order product name | Xitanium 200W 2.8-5.6A AOC 230V I200 |
| Order code | 29309000 |
| Numerator - Quantity Per Pack | 1 |
| Numerator - Packs per outer box | 10 |
| Material Nr. (12NC) | 929002829480 |
| Full product name | Xitanium 200W 2.8-5.6A AOC 230V I200 |
| EAN/UPC - Case | 8719514293106 |