



Xitanium IP65 and IP67 drivers

Xitanium 100W 2.1-4.2A AOC 230V I160

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)	4200 mA
Output Current (Min)	2100 mA
Output Voltage (Max)	48 V
Output Voltage (Min)	13 V
Mechanical and Housing	
Housing	LV 160 2 wires 450 450
Product Data	
Order product name	Xitanium 100W 2.1-4.2A AOC 230V I160

Full product name	Xitanium 100W 2.1-4.2A AOC 230V I160
Full product code	871951429305200
Order code	929002829380
Material Nr. (12NC)	929002829380
Numerator - Quantity Per Pack	1
Net Weight (Piece)	0.720 kg
EAN/UPC - Product/Case	8719514293052
Numerator - Packs per outer box	10
EAN/UPC - Case	8719514293069

Datasheet, 2024, June 30 data subject to change