

IP67 dimmable driver

CODE: SERIE DD IP67

- Suitable for powering LED strips
- Protected against short circuits
- Operation in constant voltage
- Suitable to be controlled by dimmers with TRIAC technology
- Insulation class: II
- IP67 for outdoor use
- Operating temperature: -20°C +60°C
- Input voltage: 220V-240V
- Frequency: 50Hz
- Power factor: >0.95



For a perfect dimming: get closer to driver's max load, with connected load.

IP67

Technical data

Article	Protection degree	Volt	Max power	Current	Size (mm)	N. output
					AxBxC	
DD100	IP67	12V DC	100W	8,3A	205x45x70	1
DD150	IP67	12V DC	150W	12,5A	235x45x77	1
DD200	IP67	12V DC	200W	16,5A	235x45x77	1
DD154	IP67	24V DC	150W	6,25A	235x45x77	1
DD204	IP67	24V DC	200W	8,3A	235x45x77	1

Data sheets

