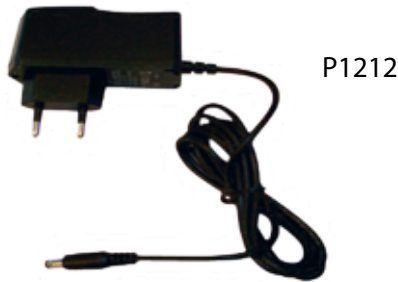


P1212 / P1218 / P1230 / P1245 / P1260 / P12100 / P12150

## LED Power Supply

Protection against short circuits: short circuit prevention trips after 3 seconds and returns to normal working order after separation. Heat regulation and power surge protection. Operates in PWM mode - Constant voltage.



P1212



P1218/P1230/P1245



P1260



P12100/P12150

## Technical Characteristics

- Operating Temperature: -25 to +45°C.
- Water-resistance : IP55 to IP67
- Input voltage: 170 - 250V, 50 - 60Hz
- CE and ROHS Certifications.
- Output voltage: 12V±0,5V
- Certification tests based on IEC 61347.

Ref.	Voltage	Current	Power	Weight	Dimension (mm)	Water resistance
P1212	12V	1A	12W	90g	75x42x28	IP 55
P1218	12V	1,6A	20W	250g	182x25x25	IP 66
P1230	12V	2,7A	30W	230g	200x27x30	IP 67
P1245	12V	3,7A	45W	230g	200x27x30	IP 67
P1260	12V	5A	60W	850g	180x68x53	IP 67
P12100	12V	8,3A	100W	1700g	215x65x52	IP 67
P12150	12V	12,5A	150W	1700g	215x65x52	IP 67

Products meet the following standards:    Subject to modification without prior notice