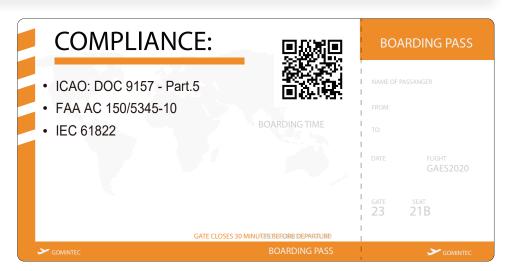


MINICCR

MINI Constant Current Regulator - Airsafe





Uses

The MINI CCR constant current regulator is especially designed for laboratory and airport lighting station.



- · Small and portable, extremely easy to use and transport.
- · Applicable for maintenance and measuring of lighting fixtures in lighting stations.
- · Maximum output power of 400 watts, which can actuate whole category of airfield visual aids lights.
- · 5 steps(2 .8 to 6.6amp) brightness, with current precision within plus and minus 0.05 amp.
- · Power driver circuit with over-current and open circuit protection.
- · Electrical isolation deployed on the device, which can be directly connected to secondary style 7 receptacles, halogen lights and LED lights.
- · Manually adjustable output current of each brightness steps, with current variation of less than 3%.
- · 110 to 230-volt input voltage, self-adaptive input power of 47 to 63Hz.
- · Photocell on the front panel directly displays real-time current, easy to operate.
- · Built-in fan cooling system to ensure reliability.

Order Code

MINICCR



MINI Constant Current Regulator ————



CCR-2100 Constant Current Regulator - AES

Specifications

Input voltage	110-230 VAC
Input frequency	47 - 63 Hz
Output electrics current	2.8 - 6.6 A
Brightness adjustment	5 levels
Electrics current accurancy	< ± 0.05A
Electrics current stability	<3%
Maximum output power	400W
Power factor	>0.9
Operation noise	<38dB
Use temperature	0 - 55°C

Weight and Dimensions

Packaging size	280x180x108 mm ³
• Weight	6.0 kg