



MINI 60 - 12V AC-AC

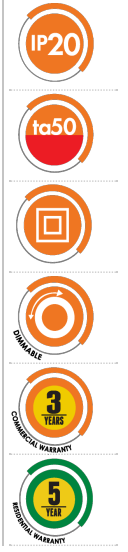
Australian approved electronic transformer 12V AC-AC

Application

Dimmable trailing or leading edge transformer for SELV lighting equipment

Design Specifications

- Overload and short circuit protection
- Overheating protection
- Safe no load operation
- Dimmable with compatible trailing edge or leading edge dimmers
- Hardwired termination
- Minimum / Max loads -
LED 1 watt min / 20 watt max,
HALOGEN 20 watt min / 60 watt max,
Note: minimum load compatibility with a dimming device, may be subject to the inclusion of a load correction capacitor/s in the circuit.
Electrical class II, Do Not Cover



Performance

- Dimmable - **YES**
- Dimmer Type - **TRAILING OR LEADING EDGE**

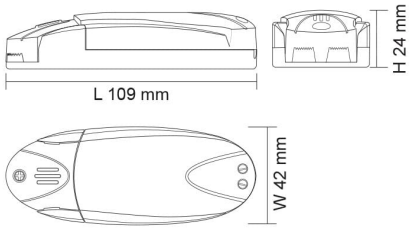
Technical Specification

Product	Model No.	Input Voltage (V/AC)	Frequency (Hz)	Output Voltage (V/AC)	Power (W)	Dimmable
	MINI60	240	50	11.5	60	YES
Dim (mm)						
109(L) x 42(W) x 24(H)						

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Dimensions



THE SFI SYSTEM ELIMINATES LED FLICKERING.

**DIMMABLE
CONTROL WITH
SFI FLICKER
CONTROL
TECHNOLOGY**
when paired with
SAL SFI downlights



**DIM with
FLICKER
CONTROL**

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