Anti-flickering LEDplug

GENERAL INFORMATION

State Automation Anti-flickering LEDplug is an innovative device for stopping LED lights flickering when they are dimmed with Phase Control dimmers.

Once the LEDplug is installed into the LEDs circuit, the flickering is significantly reduced or stopped.

APPLICATIONS

- LED fixtures connected to phase controlled dimmer circuits

FEATURES

- LEDplug stops LED's flickering
- Small, light weight package
- Low power loss

BENEFITS

- Stops LED fixtures from flickering
- Saves cost by using existing phase controlled dimmers
- Inexpensive solution

INSTALLATION

The LEDplug can be installed anywhere on the lighting sub-circuit on the load side of the dimmer, exactly the same way you install your LED fittings. A standard Australian Plug Base or Surface Socket can be used for quick fitting and simple installation.

ORDERING INFORMATION

AirLED Drivers	
801-316-00	Anti-flickering LEDplug

Regulatory Compliance	
Compliance	CE, C-tick

General Specifications	
Operating Ambient Temperature	-10 to +40 Deg C
IP Rating	IP 20
Dimensions H x W x D	Driver: 85mm x 47mm x 36mm
Weight	136 g
Cooling	Convection

Electrical Specifications	
AC Supply	0-275 V
Power consumption	<1 W
Connection	AuGPO

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