



LYNX1

Trailing Edge Rotary Dimmer

Fits Australian Standard wall switch plate apertures (For example, the Trader ranges, plus HPM, Legrand and Clipsal ranges)

Separately switched 2-wire design-no neutral wire connection required for wallplate retrofit installation

Inbuilt overload protection and short circuit protection

Incorporates a thermal fuse

Rotary control

Protected against damage from connection to incompatible inductive load types (i.e., motor loads), via conduction angle wind-back

Complies with all relevant Australian standards.

"Soft-start" help prolong lamp and driver life



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Operating Voltage	220-240V 50Hz	
Max.Current	1.25A	
Rated Power	300W	
Load Range	Incandescent lamp	15-300W
	LED lamp	3-200W
	halogen lamp	15-300W
	Low voltage halogen lamp with electronic transformer	3-200W
	CFL - fewer than 5pcs	3-200W
	Electric resistive heat	15-300W
Power Supply	Live wire	
Operating Temperature	0 to 35°C	
Operating Humidity	10% R.H. - 90% R.H.	
Size	L23.7mm x W23.7mm x H60mm	
Application	Indoor	
Product Configuration	1. This product can adjust the brightness of the lamp through the rotary. 2. This product has over temperature, over current and short circuit protection functions.	
Product application	1. Can directly replace the existing wall switch to adjust dimmable LED lamp, halogen lamp and dimmable CFL. 2. Suitable for public places such as family bedroom, apartment, hotel, and hospital and so on.	

