

Product Specification							
Product code(s): Dimmer LUX600-07-3							
Description: 120V/60HZ INC 600W / LED 150W / CFL 150W							
Parameter	Symbol	Condition	Min.	Nom.	Max.	Comments	Unit
Input Voltage	VAC		108	120	132		VAC
Frequency	Hz		\	60	\		Hz
Pass Through Current	IAC	120 VAC Nominal	\	5	\		A
Mechanical Requirements							
Parameter	Symbol	Scholium	Min.	Nom.	Max.	Comments	Unit單位
Length	L	\		105.0		\	mm
Width	W	\		53.9		\	mm
Height	H	\		43.4		\	mm
Weight	WT	\		87.8		\	g
Material Requirements							
Part	Quantity (pcs)	Material/Description					
Front cover(enclosure) color	1	White, R/G/B: 255/255/255					
Rear Cover (enclosure) color	1	Black, R/G/B: 0/0/0					
Front Cover	1	R/C Plastics, Lexan 241R					
Mounting Yoke	1	aluminium plate, 1.5 mm thick					
Rear Cover	1	R/C Plastics, Lexan 241R					
Fastening Screw	2	Galvanized iron					
Printed Wiring Board	1	R/C PWB (ZPMV2), FR-4, 94-V0, rated 130 °C.					
Application Requirements							
Item	Specification						
UL1472 (meets 2015 requirements)	Class A Dimmer (LUX600-07-3 wk)						
Accepted Terminal Wire Size	18 gauge						
Flammability	Rated V-2 per UL 94						
Operating Humidity	30~95%						
Regulation Requirements							
Item	Reference Documents			Comments			
cULus	UL 1472						
Applicable Markets							
Country List				Comments			
United States of America				—			
Canada				—			
Product Marking Requirements							
Parameter	Description or Reference Document						
UL Marking and Labels.	markings as required by UL E522988						
Date Code Marking							

If provided, Drawing No. & version level/date _____