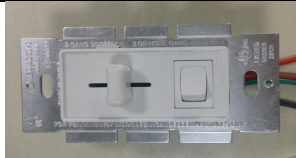


Product Specification							
Product code(s): Dimmer LUXDMWK600-02-3							
Description: 120V /60Hz, INC 600W / LED 150W / CFL 150W							
Parameter	Symbol	Condition	Min.	Nom.	Max.	Comments	Unit
Input Voltage	VAC		108	120	132		VAC
Frequency	Hz		\	60	\		Hz
Pass Through Current	IAC	120 VAC Nominal	\	5	\		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 (LUX600-02-3 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 _____