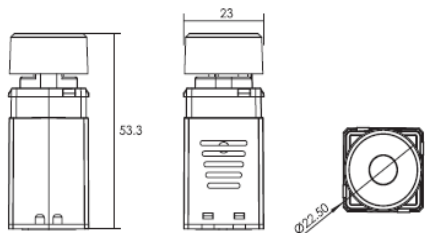


SPECIFICATION

Description	220-240V LED Dimmer	
Electrical Characteristics	Ta = 25°C, 240Vrms input, standard reference lamp; unless otherwise specified	
IP20		
Product Name		D350H
Input Parameters		
Rated Input Voltage	Uin	220-240VAC
Input Current (Full load)	lin	1.5A
Input Frequency	fin	50/60Hz
No-load standby power		N/A
Output Parameters		
Output Current (Full load)	Iout	1.5A
Minimum Load Requirement	Pout	2W
Output Power (Full load)	Pout	350W
Dimming Range		1%~100%
Dimming Method		Trailing edge
Compatible Loads		Incandescent lighting
		Halogen 240V lamps
		LED Load
Protection		
Over Current		Auto-recovery if fault is removed
Over Temperature		N/A
Ambient		
Storage Temperature	ts	-20 ...+ 70°C
Operating Ambient Temperature	ta	0 ...+ 40°C
Operating Humidity Range		5%...85%
System Parameters		
Weight		27g
Average Service Life		50000Hours
Dimensions(LxWxH)		23x23x53.3mm
Compliances and approvals		
Safety		EN60669-1;EN60669-2-1
EMC		EN61000-3-2;EN61000-3-3;EN55015;EN61547
RFI		N/A
Note		
1、 All parameters NOT specially mentioned are measured at 240VAC input, rated load and 25°C of ambient temperature;		
2、 Please professional electrician personnel for install the product, must disconnect the main power supply during the fitting;		
3、 Never connect inductive loads, such as iron core transformers. This could cause permanent damage to the dimmer;		
4、 Don't install the dimmer at the back of metal objects, such as refrigerators, air conditioners, etc, may affect wireless signal transmission;		
Physical Parameter		Wiring Diagram
 <p>Housing Material:PC Plastic Input/Output Wire:L110,UL1015,AWG20</p>		