

SPECIFICATION

Description	Trailing edge dimmer
Electrical Characteristics	Ta = 25°C, 220-240Vrms input, standard reference load; unless otherwise specified
IP20	

Product Name		D350
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Input Parameters		
Rated Input Voltage	Uin	220-240VAC
Input Current (Full load)	Iin	1.5A
Input Frequency	fin	50/60Hz
No-load standby power		<1W

Output Parameters		
Output Current (Full load)	Iout	1.5A
Load Requirement	Pout	10-350W
Dimming Range		1%~100%
Dimming Method		Trailing Edge
Compatible Loads		Incandescent lighting
		LED Load

Protection		
Over Current		Auto-recovery if fault is removed
Over Temperature		Auto-recovery if fault is removed

Ambient		
Storage Temperature	ts	-20 ... + 70°C
Operating Ambient Temperature	ta	0 ... + 40°C
Case Temperature at tc Point	tc	
Operating Humidity Range		5 ... 85%

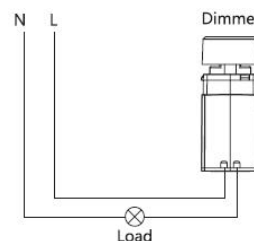
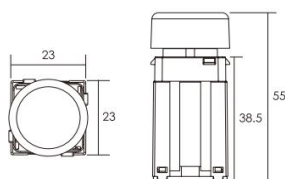
System Parameters		
Weight		25g
Average Service Life		50,000Hours
Dimensions(LxWxH)		23x23x55mm

Compliances and approvals		
EMC		EN61000-3-2;EN61000-3-3;EN55015;EN61547

Note

1. All parameters NOT specially mentioned are measured at 230VAC input, rated load and 25°C of ambient temperature.
2. Expected Life:tc=80°C,0.2%/1000h failure rate

Physical Parameter



Housing Material:PC Plastic