PHOTOCELL &TIMER SENSOR CONTROL FOR GARDEN LIGHT USED

TDC Power Products Co.,Ltd
Cheng Yen Electronic Co.,Ltd

CYPO-300277

INPUT VOLTAGE **277VAC**
INPUT RATED **300VA**

ELECTRICAL & MECHANICAL SPECIFICATION

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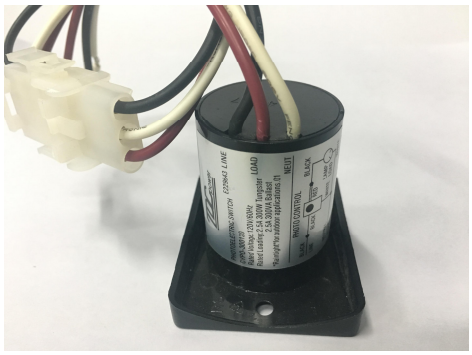
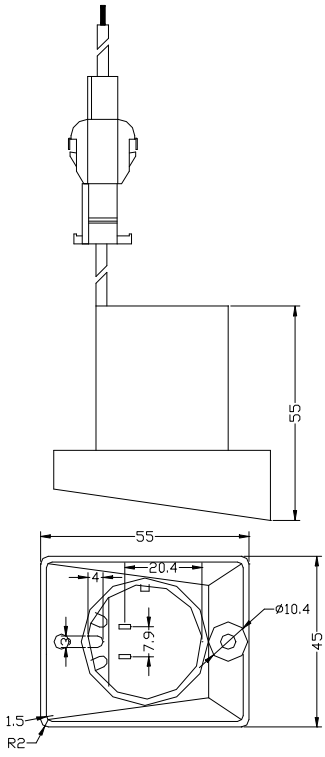
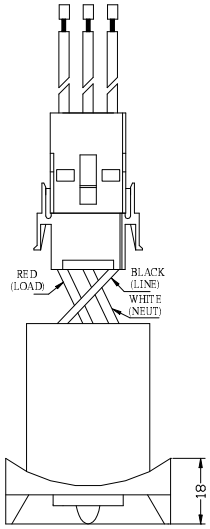
E232265







PHOTOELECTRIC SWITCH E229643
CYPO-300120 LINE
Rated Voltage:120V/60Hz
RatedLoading:2.5A 300W Tungsten 2.5A 300VA Ballast LOAD
R USE ON A FLAT SURFACEFO
OF A TYPE 4X ENCLOSURE NEUT
"Raintight" for outdoor applications. 01

Input Cable:3321#18

Output Cable:3321#18

ELECTRONICAL SPECIFICATION

Input Voltage	***277***	Volts
Frequency	***60***	Hz
Power Rated	***300***	Watts
Power Loss (Max)	***6***	Watts
Output Voltage	***277***	Volts ±5%
Each Output Connector Load(Max)	***1.08***	Amp

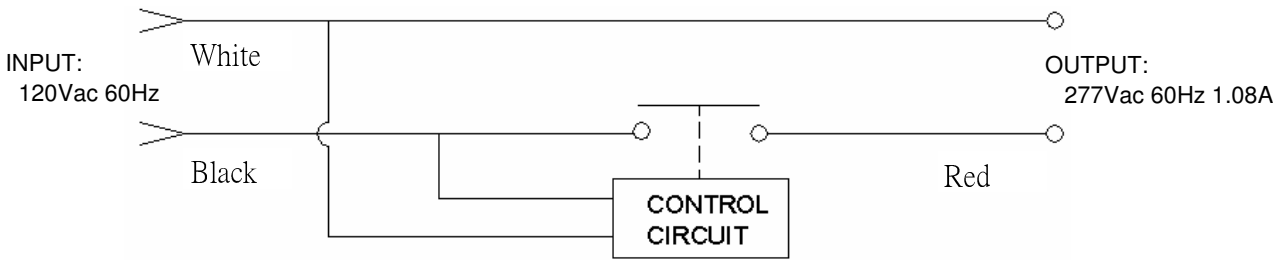
FUNCTION

Photocell Control	***YES***

MECHANICAL SPECIFICATION

Dimensions (L*W*H)	***50.2*29.6*42.5***	mm
Weight	***380***	g
Environment:		
Operating Temperature	***-10 To 40***	℃
Storage Temperature	***-20 To 70***	℃
Relative Temperature 40℃±2℃		
RELATIVE HUMIDITY	***90% RH***	

ELECTRICAL CIRCUIT



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