



KTPS-80-1

PHOTO SENSOR

DESCRIPTION

Photo Sensor | 120V Input



DEVICE TYPE: Light Sensing Switch

MAX. OUTPUT POWER: 80 VA

INPUT VOLTAGE: 120Vac ±10%

INPUT FREQUENCY: 60 Hz

WARRANTY: 5 Years

PRODUCT FEATURES

- For Fluorescent Ballasts, Incandescent Lamps, and LEDs
- 149°F/65°C Maximum Ambient Temperature
- RU, cRU Listed
- Light Level to Turn On: < 2.5 lux
- Light Level to Turn Off: > 25 lux
- Max LED load 72W

ELECTRICAL SPECIFICATIONS

Input Voltage	Max. Input Power	Max. Input Current
120Vac	80VA	0.67A

MECHANICAL SPECIFICATIONS

CASE DIMENSIONS

	LENGTH	1.61"
	WIDTH	0.75"
	HEIGHT	1.40"
	DIAMETER	0.374"
	CASE STYLE	PS1

STANDARD LEAD LENGTHS*

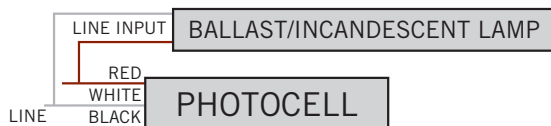
WHITE	12"
RED	12"
BLACK	12"

Lead wires are 18 AWG
105°C/600V.

CASE MATERIAL:
Plastic (Black)

*Consult Keystone for special lead length requirements.

WIRING DIAGRAM



ORDERING INFORMATION

ORDER CODE	PACKAGING STYLE	PACK QTY.	ITEM STATUS
KTPS-80-1-CP	Carton Pack	TBD	Active

CATALOG NUMBER BREAKDOWN

KTPS-80-1

1

2

3

1 Keystone Technologies Photo Sensor

2 Wattage

3 120V Input