

Specification

Model No.	TDL-9958J
Fuction discription	relay controls load
Operating voltage	AC 110V~250V (50~60Hz)
Perating temp.	-20 °C ~ +50 °C
Static power	< 0.026W
Load power	800W
Load capacity	all kinds of lights, appliances
Connecting style	input220VAC , output220VAC
Output mode	induction output
Light control range	5 Lux ~ 500Lux ± 20% (adjustable)
Delay shutdown time	16~350 Secs ± 30% (adjustable)
Induction mode	passive
Induction angle	360°coning angle
Detecting distance	5~7 M
Installing method	roof installation/ceiling installation
Dimension/color	89 *36 mm / porcelaine



Range of application&Functions and Features

1. Automatic induction: when people enter into the range of induction, it will turn on, when people leave, it will turn off with delay.
2. It can be applied to corridor, passageway, toilet, basement, warehouse, garage, etc., which have the function of automatic lighting, and control.
3. Photosensitive control: it adopting photoactive control, it doesn't turn on during daylight or in strong light environment.
4. Automatic random delay: After it turns on, in the delay period, if there is presence of people, it keeps on working until people leave, then turn on with delay.
5. Status indicator: efficient LED indicator, which is easy for installation and fault analysis.
6. Temperature compensation: tuodi specialized temperature compensation chip, which used to reducing the effect of temp. on detecting distance.









