

- [product name] circular radar induction switch
- [model] am-rs-10y
- [working voltage] 185v ~ 265V 50 / 60Hz adjustable 110
- [control power] 5-35w
- [sensing distance] 6-8m
- [delay time] 18-25 seconds \pm 5 seconds
- [power consumption] 0.2W
- [product size] Φ 34.5xh27 round
- [sensing angle] 180x360 °, front hemisphere
- [light control function] 10lux (when the light intensity is \leq 10lux and there is a moving object to light the lamp, it is considered that the lamp is not lit in the daytime when it is higher than 10lux)
- [installation method] fix the shell with screws
- [lamp application] led ceiling lamp, LED fluorescent lamp, led downlight and other LED lamps
- [suitable place] corridor, corridor, basement, warehouse and other places where lights are on for a long time.



Delay time: 18 ~ 120 seconds (adjustable)

Intelligent delay: the switch will automatically trigger a cycle after detecting each activity of the human body, and the delay time will be counted with the last trigger

Induction angle

180 * 360 degrees, front hemisphere

Scope of use: corridor, corridor, toilet, basement, garage, warehouse, monitoring and other energy-saving automatic lighting places.

**Man come to light, people ,
the light went out**



Product installation wiring diagram

