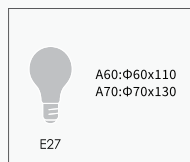




## LED Sunlight sensor

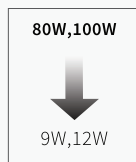
LED Sunlight sensor comes with double intelligent light sensor automatically turn on when darkness and turn off when bright enough easy to replacement with classic lamps E27 socket

### DIMENSION



(mm)

### EQUIVALENT



Compare to Incandescent lamp

### ENERGY SAVING



RoHS, 1955-2551



Non-DIMMABLE



Eye safety  
Passed IEC standard



Automatic  
Turn on-off

| Product code     | Bulb Shape | Rated Wattage (W) | Luminous Flux (lm) | Color Temperature (K) | Voltage (V) | Efficacy (lm/W) | Color Rendering Index (Ra) | Beam Angle | Lifespan (Hrs.) |
|------------------|------------|-------------------|--------------------|-----------------------|-------------|-----------------|----------------------------|------------|-----------------|
| RLDAC0927E7TH1LS | A60        | 9                 | 1000               | 2700K                 | 220-240     | 111             | 80                         | 220°       | 25,000h         |
| RLDAC0965E7TH1LS | A60        | 9                 | 1080               | 6500K                 | 220-240     | 120             | 80                         | 220°       | 25,000h         |
| RLDAC1265E7TH1LS | A70        | 12                | 1200               | 6500K                 | 220-240     | 100             | 80                         | 220°       | 25,000h         |

Operation temperature : -20°C to 45°C