

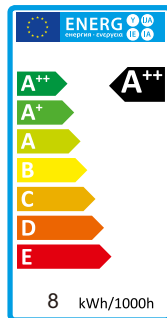
## Data sheet

# LED Downlight SDR-074/8W

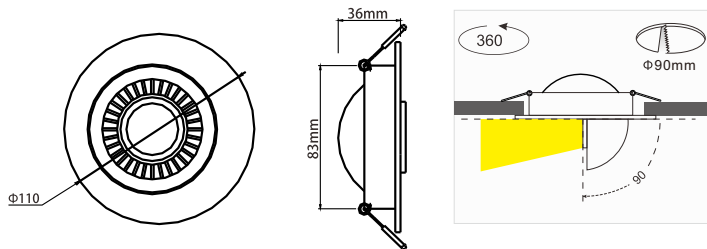


## Product

Model name	SDR-074
Maker	Stardust LED
Voltage	AC 85V ~ 265V(50/60)
Power Consumption	8W
Product	LED Downlight
Driver	Include



## Dimensional drawing (unit: mm)



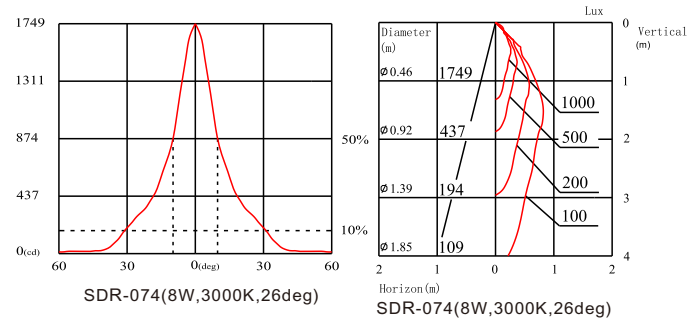
## Customer Benefits

- Energy efficient LED directinal downlight with single square trim allowing for 360° a lamp rotation.
- With a high power LED and funnel coated in patented reflective technology, this recessed downlight gives a strong, well distributed beam of light which is perfect for general lighting applications where good illumination is essential.

## Application

- Houses, Hotels, Shopping center, Museum, Shops, Office Building

## Lighting Data



## Specifications

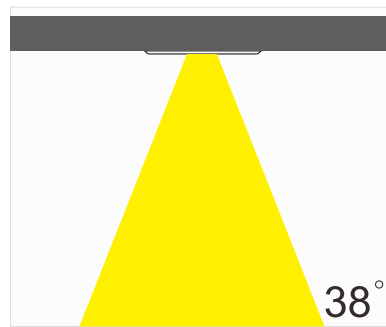
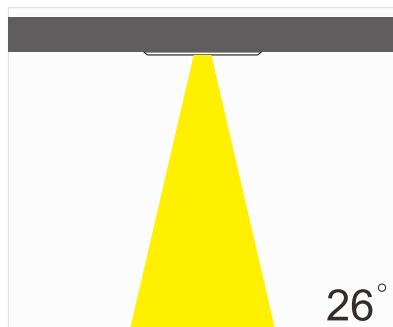
Model name	SDR-074
Nominal luminous flux(lm)	570 ~ 680
Frequency(Hz)	50/60
Input current(mA)	Max.200
Nominal power consumption(W)	8
Power factor	>0.9
Lumen Maintenance Factor	L70
Dimmable Function	Non-Dimmable / Dimmable
Nominal beam angle(°)	26°/38°
Operating temperature(°C)	- 20 °C ~ + 48°C
Nominal lamp life time(hrs)	50000
Color temperature(K)	2700K ~ 5000K
CRI(Ra)	>80
Rating	IP44
Dimension(mm)	Φ110 × 36
Material	Aluminium
Weight(g)	245
Energy Efficiency Index	A++
Energy consumption(kWh/1000h)	8
Certification	CE

# Data sheet

## SDR-074/8W

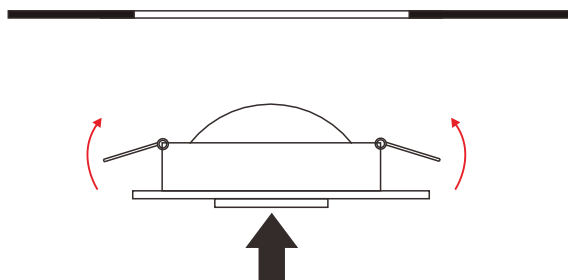
# LED Downlight

### Beam Angle

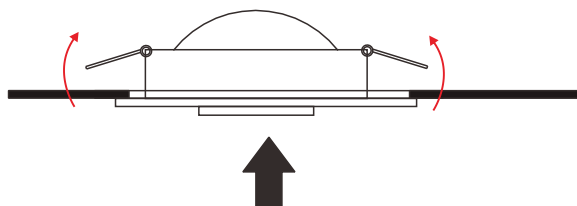


### Installation Instruction

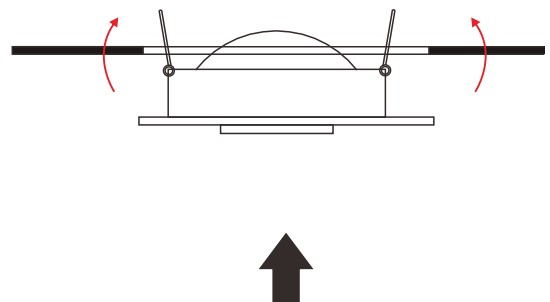
1. Drill a right hole where need to install downlight. Turn off the powerswitch, connect operating voltage.



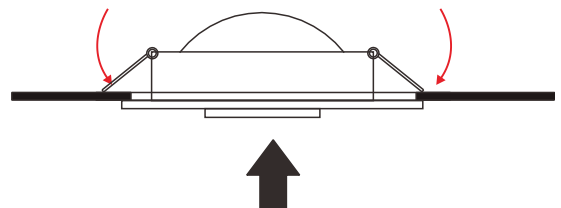
3. Insert the LED downlight to the hole like the picture shows



2. Put up spring dump before installing the downlight.



4. Completed the installation.



### Contact