

## Sunset-300-RND-SEN LED Ceiling Light c/w Dimmable Sensor



### Description

The SUNSET-300-RD-SEN surface mounted LED ceiling light feature a modern trimless appearance, and a stylish slimline design while providing a 120° beam of uniform light output through the use of high intensity LED SMDs (Surface Mounted Diodes). The Dimmable Sensor model is ideal for commercial common areas, such as hallways and stairwells. The SUNSET-300-RD-SEN is available in 300mm and is constructed from white polycarbonate and rated at IP54, making it ideal for usage in damp locations and in dwellings located close to coastal areas. Now with TRIO, the added option of changing the colour temperature output of the ceiling light with a dip switch at the back of the fitting. SUNSET-300-RD-SEN LED ceiling lights are fully dimmable with remote control only, have a lifetime of 50 000 hours on average and are backed by our Three-Year Replacement Warranty.



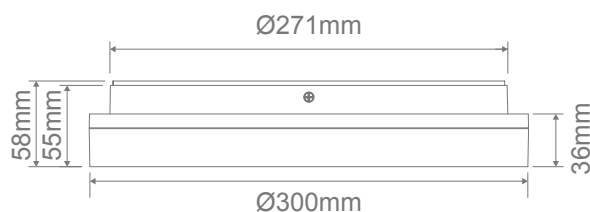
Sensor Remote NOT Included  
Note: One remote operates multiple sensors.

### Specification Features

Input Voltage:	240V AC
Power (W):	25W
IK Rating:	IK10
IP rating (IP):	IP54
Lumens (lm):	Warm White 3000K - 2500lm Neutral White 4000K - 2650lm White 5700K - 2600lm
LED type:	SMD
CCT:	3000K - 4000K - 5700K (Switchable)
CRI:	≥80
Beam angle (°):	120°
Dimmable:	with remote control only
Lifespan (hrs):	50,000hrs
Class:	Class II (No Earth Required)
Microwave Sensor:	Yes

**ESCAPE**  
Emergency Systems

### Diagrams / Additional



Item No.	Variant	Colour
SUNSET-300-RND-SEN	66132	White
SUNSET-REM	66133	N/A

### Sensor

Power:	<0.15W
Input Rated Voltage:	7.5V
Input Voltage:	12V
Current:	<25mA
Output:	PWM
Night Light:	3% Standby
Dim:	5% Step (Increase or Decrease)
Stand by Dim Level:	10%, 30%
Hold Time:	5s, 1min, 5min, 10min
Detection Area:	100% <...>, 75% <...>, 50% <...>, 25% <->
Stand by period	0s, 1 min, 10min
Test	Press Test, the lamp will be turned off after 2 seconds. It will keep the same parameter as last operation when turn on.
Daylight Threshold:	15Lux ☾, 50Lux ☀, disable