

Code: D8022S



- CE Compliant.
- European style Springs



### Features

- Wide Beam Angle and more light intensity and replace high output traditional 50w Halogen.
- High Power Factor External Driver >0.9.
- Single Point light source with no multiple shadowing
- Tilted fitting for 30 degree
- Different Diffusers Options



### Benefits

- Extra Long Life More than 35,000 hours.
- Save upto 80% of energy Consumption & reduce maintenance costs.
- Virtually no heat or UV output.
- No Mercury & Resistant to Shock and vibration.

### Specification

Light Source	Single Multichip LED	
Color Temperature (CCT)	3000±200K	4500±200K
Initial Luminous flux (Total)	1200 lm±-1500lm	1285 lm±1550lm
(CRI/Power Factor)	>80 >90Ra / >0.9	
Power Consumption	10W- 15W	
Working Current	350mA	
IP Rated	IP20, IP40 IP42 IP54	
Input voltage	100~240vAC	
Beam Angle	30, 60 degrees	
Fitting	Brushed Aluminum or White Trim	

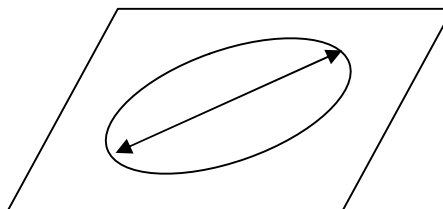
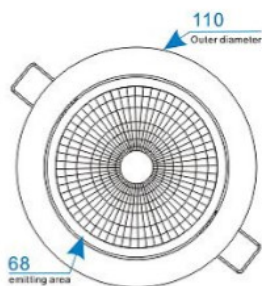
### Comparison

		
	LED Down Light	Halogen MR16 Lamp
Power	12 w	50 w
Yearly Power Consumption (12hr/day)	70.08 KW	262.80 KW
Luminous intensity	1550 lm± (WW)	800 lm ± (WW)
Life span	35,000 HRS	2,000 HRS
Rohs Compliant	Yes	No

## Size and Installation

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Size:mm



**HOLE CUT OUT: 95-100mm**

## SIMPLE INSTALLATION INSTRUCTIONS

1. Decide upon location, then simply cut circular hole in Ceiling, to the specified diameter.
2. Connect Driver to incoming power supply.
3. Push driver unit into hole.
4. Secure fixture into place using spring clips provided.

