

► FEATURES

- High efficiency light source, Cree 3W high power led.
- High quality SS304 fixture/lamp, Beautiful appearance and reasonable waterproof structure.
- Tempered glass as cover, heat-resisting and impact resistance.
- Long life, up to 45,000 hours.
- Waterproof IP67, outdoor use.
- Beam angle 10-90°.

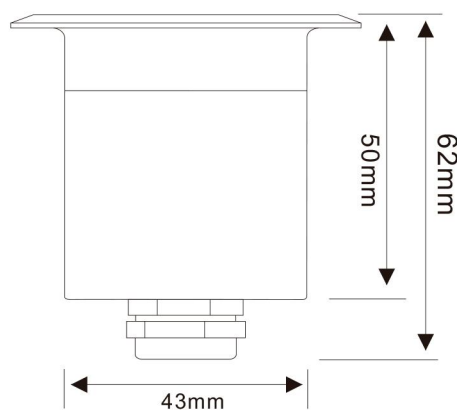
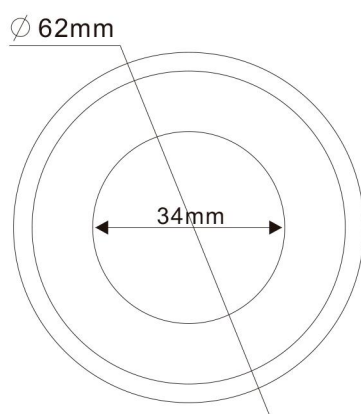
► OPTIONS ON REQUEST

- Cable lengths can be supplied according to your requirements
- Beam angle 10° 30° 45° 60° 90° for optional
- Working voltage AC12V, DC12V is available.
- Glass can be transparent or frosted.



► SPECIFICATION

Body size	D62 x H62mm
Output Power	3W
Luminous Flux Output	80-90LM/W
Rendering Index	Ra>70
Lens	Transparent
Light source	CREE
IP Grade	IP67
Housing material	Stainless steel 304 + tempered glass



Order information

Item code	LED Q'ty	Color	Control Mode	Line Way	Working Voltage
88202.013.01	1pcs 3W LED	2700-3000K	/	V+/V-	AC12V DC12V
88202.013.02	1pcs 3W LED	4000-4500K	/	V+/V-	AC12V DC12V
88202.013.03	1pcs 3W LED	5000-5500K	/	V+/V-	AC12V DC12V
88202.013.04	1pcs 3W LED	6000-6500K	/	V+/V-	AC12V DC12V
88202.013.05	1pcs 3W LED	Red	/	V+/V-	AC12V DC12V
88202.013.06	1pcs 3W LED	Green	/	V+/V-	AC12V DC12V
88202.013.07	1pcs 3W LED	Blue	/	V+/V-	AC12V DC12V
88202.013.08	1pcs 3W LED	Yellow	/	V+/V-	AC12V DC12V

Please contact us freely if you have any special requirements.

Accessories



IP23 Switch Power Supply
Will be chosed according to the light quantity and cable length.



IP66 Switch Power Supply
Will be chosed according to the light quantity and cable length.



Installation housing
Size: Ø57xH87mm.

Wiring Diagram

