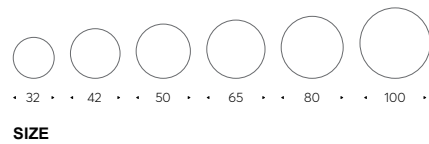


EVO Series

In-ground luminaires stands out for special housing design and high quality optical components specifically for demanding visual tasks to provide enhanced visual comfort.



EVO Series
New Inground Light



Description

Housing made of 12# Die-casting aluminum with Tiger powder painting and Titanium chrome white SUS 316L front ring, applicable for outdoor installation, seaside and high pH environment.

Clear tempered safety glass, transmittance of light is over 95% and the accuracy of color temperature as well as strong impact resistance bearing capacity.

Quick & simple installation with low maintenance.

Sturdy construction in order to maintain performance of the luminaire and to reduce maintenance costs.

Applicable for outdoor installation, hotel, villa, facade, garden, residential.

- 

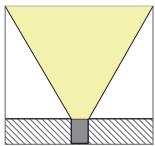
Honeycomb
- 

Radar Circle
- 

Surface Light
- 

Polarization (HK)
- 

Stretch Film (10°60°)

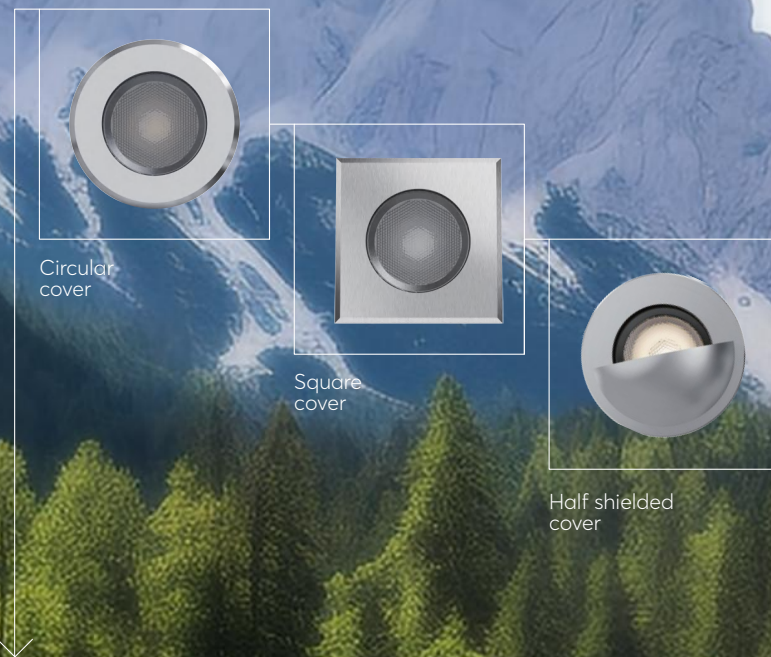


IK10 Anti-collision level

Application







EVO Series

Corrosion-resistant die-casting aluminium body gives the luminaire good thermal conductivity, and large area connections between the rear of the housing and the led s pcb

Ensure good heat conduction. Stainless steel screws, high strengt 4mm toughened glass >92% light transmittance.

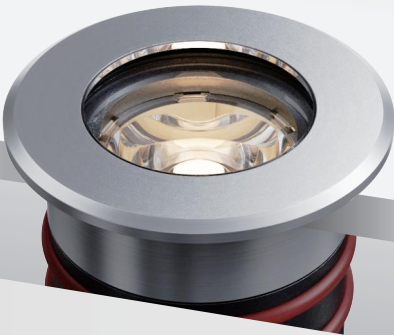
Extremely narrow to wide beam options, rotationally symmetric light. Installation on floor (with mounting sleeve) and ground (with or without mounting sleeve).

EVO Series Inground Light

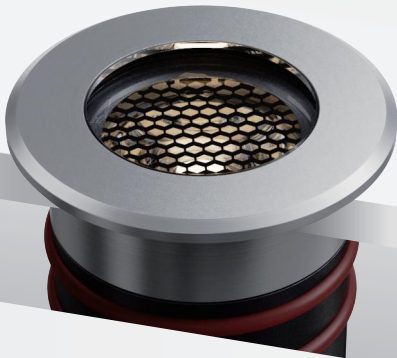
EVO Series

Special face cover design and high-quality optical components, drilled for visual needs projects to provide enhanced visual effects, very suitable for non glare lighting, floodlighting in outdoor areas.

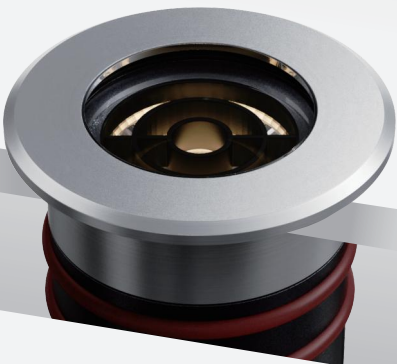
Lens



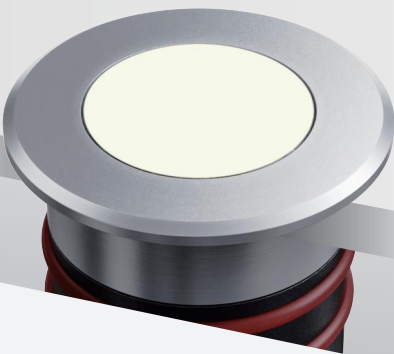
Lens
+honeycomb



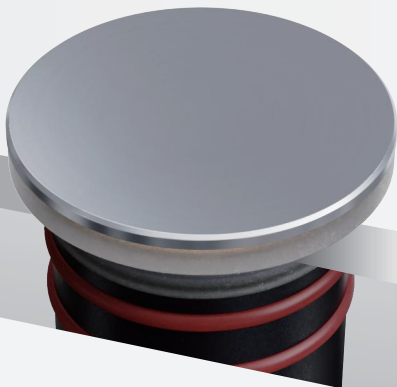
Lens
+grille



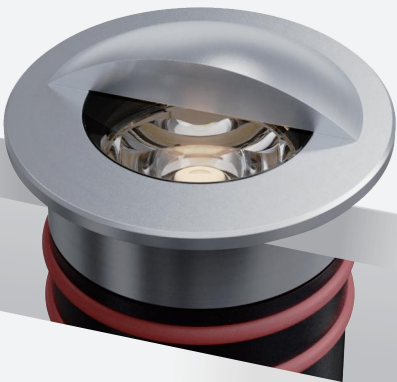
Diffuser



Walk Over



Half covered



Lens
+silk print



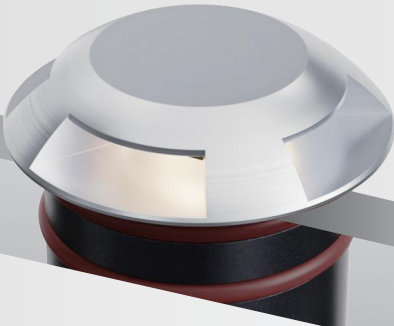
Trimless
+frosted glass



Trimless
+frosted glass
+silk print



Walk Over
+light sectors

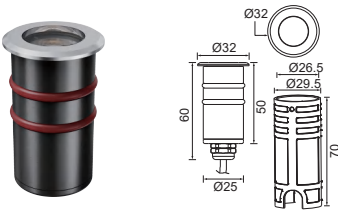




EVO Series Inground Light

CE ErP IP67 RoHS 1-10V Triac PWM DALI DMX RGB RGBW

AIG2032R



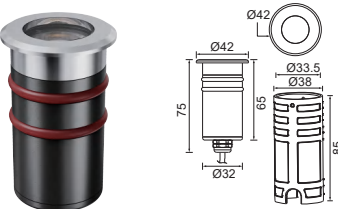
Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*2W CREE XPE/OSRAM 3030	Steel	IK10	120LM	12/24VDC	5°/10°/15°/20°/30°/40°/60°/10°45°/25°45°

AIG2065R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*6.5W CREE 1512	Steel	IK08	720LM	12/24VDC 220-240VAC	12°/24°/36°/55°

AIG2042R



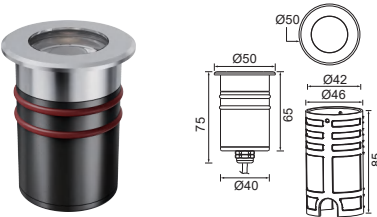
Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4W CREE 1304	Steel	IK08	340LM	12/24VDC 220-240VAC	15°/24°/36°/55°

AIG2080R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*10W CREE 1512	Steel	IK08	900LM	12/24VDC 220-240VAC	12°/24°/36°/55°

AIG2050R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4.5W CREE 1304	Steel	IK08	454LM	12/24VDC 220-240VAC	12°/24°/36°/55°

AIG2100R

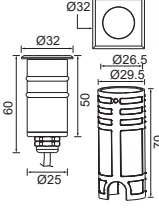


Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*15W CREE 1512	Steel	IK08	1300LM	12/24VDC 220-240VAC	12°/24°/36°/55°

EVO Series Inground Light

CE ErP IP67 RoHS 1-10V Triac PWM DALI DMX RGB RGBW

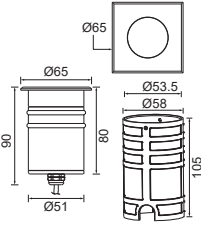
AIG2032S



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*2W CREE XPE/OSRAM 3030	Steel	IK10	120LM	12/24VDC	5°/10°/15°/20°/30°/40°/60°/10°/45°/25°/45°



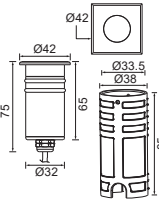
AIG2065S



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*6.5W CREE 1512	Steel	IK08	720LM	12/24VDC 220-240VAC	12°/24°/36°/55°



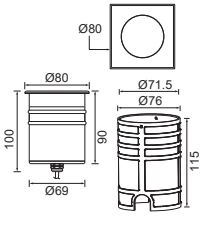
AIG2042S



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4W CREE 1304	Steel	IK08	340LM	12/24VDC 220-240VAC	15°/24°/36°/55°



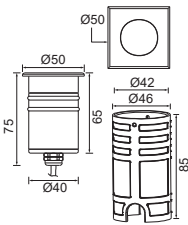
AIG2080S



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*10W CREE 1512	Steel	IK08	900LM	12/24VDC 220-240VAC	12°/24°/36°/55°



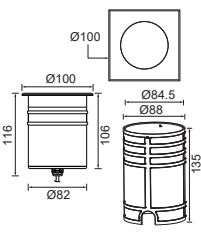
AIG2050S



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4.5W CREE 1304	Steel	IK08	454LM	12/24VDC 220-240VAC	12°/24°/36°/55°



AIG2100S



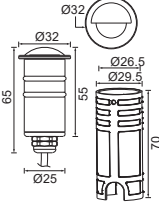
Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*15W CREE 1512	Steel	IK08	1300LM	12/24VDC 220-240VAC	12°/24°/36°/55°



EVO Series Inground Light -- Half Covered

CE ENEC IP67 RoHS 1-10V Triac PWM DALI DMX RGB RGBW

AIG2032R

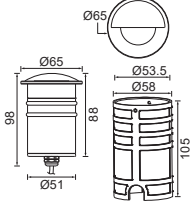


Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*2W CREE XPE/OSRAM 3030	Steel	IK10	120LM	12/24VDC	5°/10°/15°/20°/30°/40°/60°/10°45°/25°45°





AIG2065R

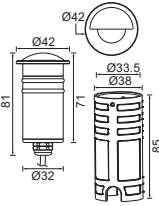


Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*6.5W CREE 1512	Black	IK08	720LM	12/24VDC 220-240VAC	12°/24°/36°/55°





AIG2042R

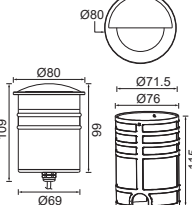


Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4W CREE 1304	Steel	IK08	340LM	12/24VDC 220-240VAC	15°/24°/36°/55°





AIG2080R

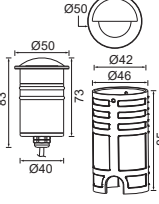


Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*10W CREE 1512	Black	IK08	900LM	12/24VDC 220-240VAC	12°/24°/36°/55°





AIG2050R

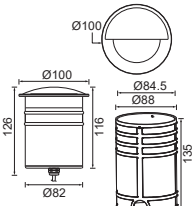


Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4.5W CREE 1304	Steel	IK08	454LM	12/24VDC 220-240VAC	12°/24°/36°/55°





AIG2100R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*15W CREE 1512	Black	IK08	1300LM	12/24VDC 220-240VAC	12°/24°/36°/55°



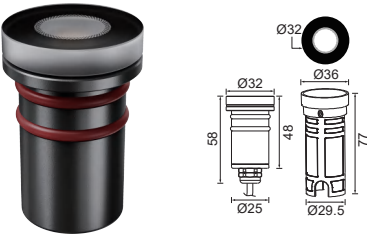




EVO Series Inground Light -- Trimless

CE ErP IP67 RoHS 1-10V Triac PWM DALI DMX RGB RGBW

AIG2032R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*2W CREE XPE/OSRAM 3030	Steel	IK10	120LM	12/24VDC	5°/10°/15°/20°/30°/40°/60°/10°/45°/25°/45°



AIG2065R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*6.5W CREE 1512	Steel	IK08	720LM	12/24VDC 220-240VAC	12°/24°/36°/55°



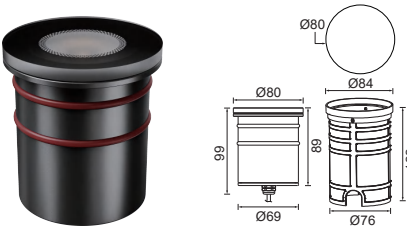
AIG2042R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4W CREE 1304	Steel	IK08	340LM	12/24VDC 220-240VAC	15°/24°/36°/55°



AIG2080R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*10W CREE 1512	Steel	IK08	900LM	12/24VDC 220-240VAC	12°/24°/36°/55°



AIG2050R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4.5W CREE 1304	Steel	IK08	454LM	12/24VDC 220-240VAC	12°/24°/36°/55°



AIG2100R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*15W CREE 1512	Steel	IK08	1300LM	12/24VDC 220-240VAC	12°/24°/36°/55°



Walk Over

Quick & simple installation
with low maintenance.

Sturdy construction in order to
maintain performance of the
luminaire and to
reducemaintenance costs.
Applicable for outdoor installation,
hotel,villa,facade, garden, redidential.



EVO Series Inground Light -- Walk Over

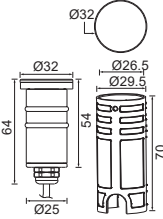


Evo Inground Light -- Walk Over

EVO Series Inground Light -- Walk Over

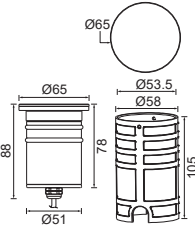
CE ErP IP67 RoHS 1-10V Triac PWM DALI DMX RGB RGBW

AIG2032R



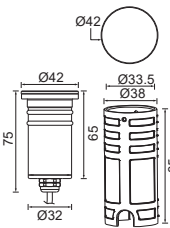
Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*2W CREE XPE/OSRAM 3030	Steel	IK10	--	12/24VDC	360°

AIG2065R



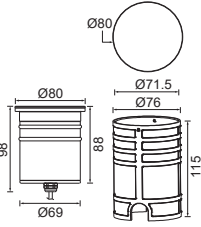
Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*6.5W CREE 1512	Steel	IK08	--	12/24VDC 220-240VAC	360°

AIG2042R



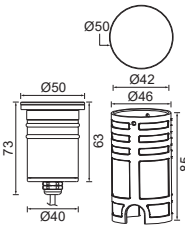
Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4W CREE 1304	Steel	IK08	--	12/24VDC 220-240VAC	360°

AIG2080R



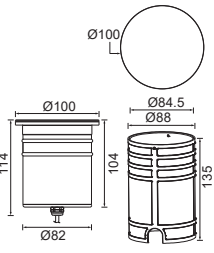
Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*10W CREE 1512	Steel	IK08	--	12/24VDC 220-240VAC	360°

AIG2050R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4.5W CREE 1304	Steel	IK08	--	12/24VDC 220-240VAC	360°

AIG2100R



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*15W CREE 1512	Steel	IK08	--	12/24VDC 220-240VAC	360°

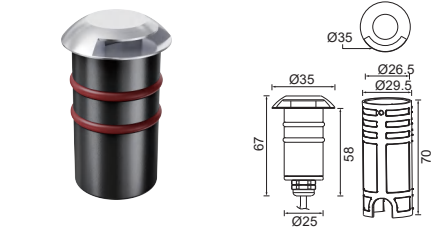


Evo series Inground Light -- Walk Over

EVO Series Inground Light -- Walk Over

CE ErP IP67 RoHS 1-10V Triac PWM DALI DMX RGB RGBW

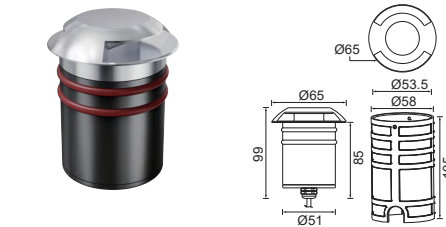
AIG2035R-1WAY/2WAY/4WAY



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*2W CREE XPE/OSRAM 3030	Steel	IK10	--	12/24VDC	1/2/4way



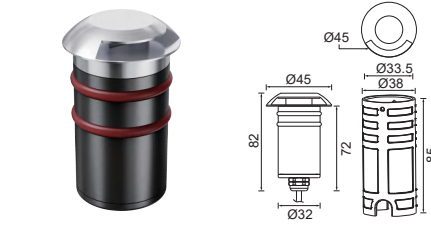
AIG2065R-1WAY/2WAY/4WAY



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*6.5W CREE 1512	Steel	IK08	--	12/24VDC 220-240VAC	1/2/4way



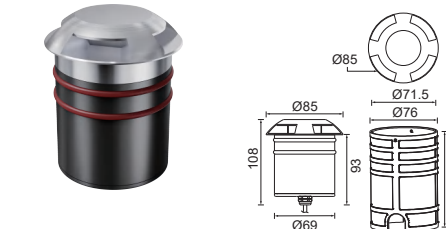
AIG2045R-1WAY/2WAY/4WAY



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4W CREE 1304	Steel	IK08	--	12/24VDC 220-240VAC	1/2/4way



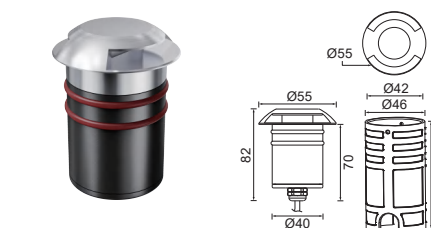
AIG2085R-1WAY/2WAY/4WAY



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*10W CREE 1512	Steel	IK08	--	12/24VDC 220-240VAC	1/2/4way



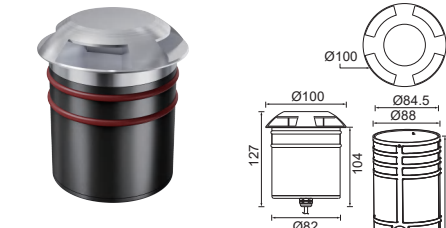
AIG2055R-1WAY/2WAY/4WAY



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*4.5W CREE 1304	Steel	IK08	--	12/24VDC 220-240VAC	1/2/4way



AIG2100R-1WAY/2WAY/4WAY



Power LED	Color	IK	Luminous	Input Voltage	Beam Angle
1*15W CREE 1512	Steel	IK08	--	12/24VDC 220-240VAC	1/2/4way

