

SERIES

ZOOMABLE GARDEN SPOT LIGHTS

Ceres Zoom Series

Products Features

These products are designed with solid 6063 Aluminum housing CNC machined for better cooling performance ,with electrophoresis +painted double anti-corrosion finishing for housing , Zoomable optics 15° to 36° or 35° to 60° as options for different applications, tempered glass for high loading capacity , silicone gasket and special flat cable gland for waterproof IP67 and high quality high lumen CREE COB LED .

These products are with CE , ETL certifications

Application

These lights are widely used in the exterior or interior application ,such as lighting columns , walls , architectural features , landscape features for the hotel , the garden , the park , the trees , the flowers etc. .



3 or 5 Years Warranty

IP67 CE ETL



Ceres Zoom 4
CZ04

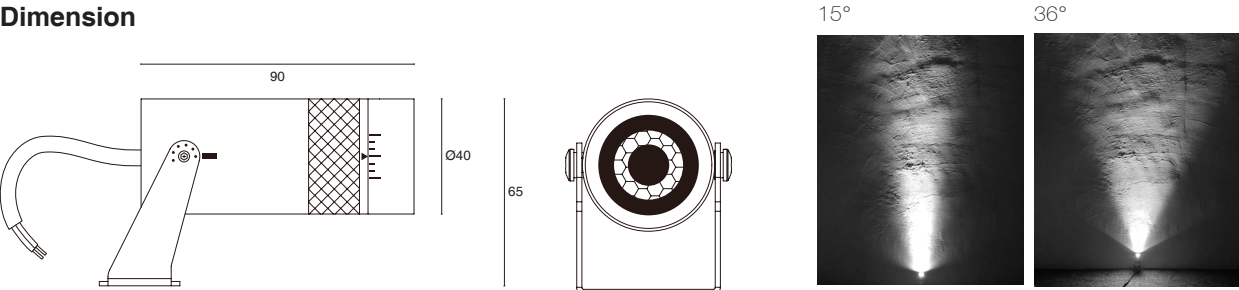
- IP67
- IK04
- Class III
- CE certification
- ETL certification
- SALT SPRAY TESTED (over 1000 hours)
- Net Weight 0.4kgs
- Rubber cable 1M 2*0.824mm²
- CREE COB LED
- SDCM<5
- Ra ≥ 80
- 3 or 5 Years Warranty



General Data

Power	Lumen	CCT	Beam angle	Input voltage	Cover	Housing
4 Watt	130 lm @15° 230 lm @36°	2700K 3000K 4000K 6000K	Zoom 15° to 36°	AC12V as standard (AC100-245V 50/60Hz optional)	Aluminium	Aluminium in dark grey as standard or coffee silver, Black, white

Dimension



Accessories

Spike-205



Optional

Round base D80



Optional

Pole300mm/500mm/750mm



Optional

Ceres Zoom 8
CZ08

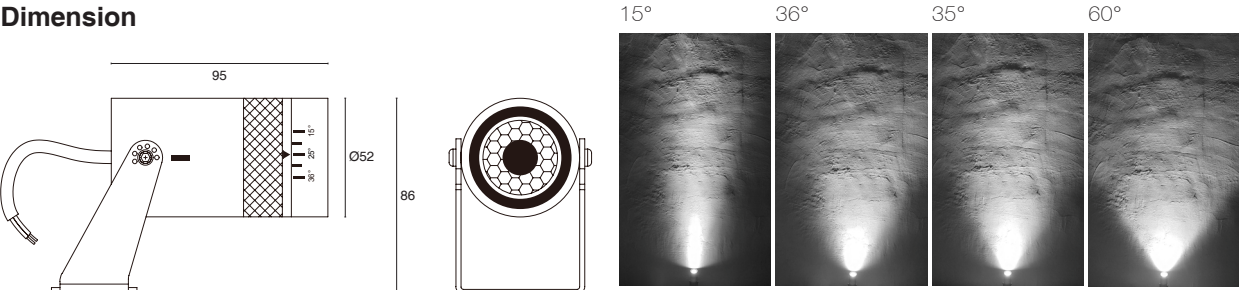
- IP67
- IK04
- Class III
- CE certification
- ETL certification
- SALT SPRAY TESTED (over 1000 hours)
- Net Weight 0.45kgs
- Rubber cable 1M 2*0.824mm²
- CREE COB LED
- SDCM<5
- Ra ≥ 80
- 3 or 5 Years Warranty



General Data

Power	Lumen	CCT	Beam angle	Input voltage	Cover	Housing
8 Watt	500 lm @15° 620 lm @36° 480 lm @35° 600 lm @60°	2700K 3000K 4000K 6000K	Zoom 15° to 36° Zoom 35° to 60°	AC12V as standard (AC100-245V 50/60Hz optional)	Aluminium	Aluminium in dark grey as standard or coffee silver, Black, white

Dimension



Accessories

Spike-205



Optional

Round base D80



Optional

Pole300mm/500mm/750mm



Optional



Ceres Zoom 12
CZ12

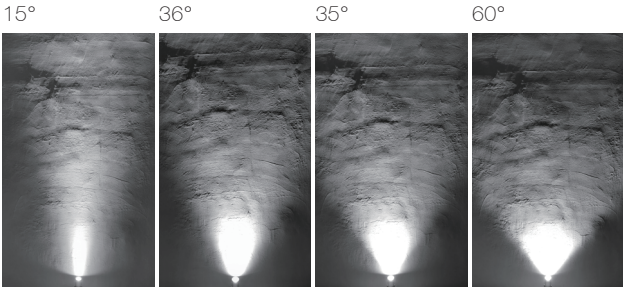
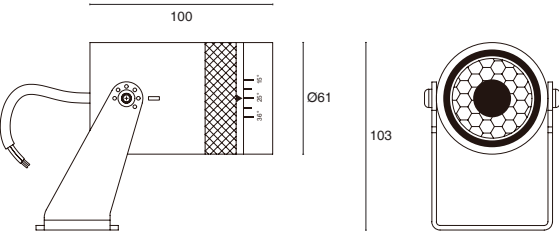
- IP67
- IK04
- Class III
- CE certification
- ETL certification
- SALT SPRAY TESTED (over 1000 hours)
- Net Weight 0.6kgs
- Rubber cable 1M 2*0.824mm²
- CREE COB LED
- SDCM<5
- Ra ≥ 80
- 3 or 5 Years Warranty



General Data

Power	Lumen	CCT	Beam angle	Input voltage	Cover	Housing
12 Watt	900 lm @15°	2700K	Zoom 15° to 36° Zoom 35° to 60°	AC12V as standard (AC100-245V 50/60Hz optional)	Aluminium	Aluminium in dark grey as standard or coffee silver, Black, white
	1000 lm @36°	3000K				
	900 lm @35°	4000K				
	1000 lm @60°	6000K				

Dimension



Accessories

Spike-205



Optional

Round base D80



Optional

Pole300mm/500mm/750mm



Optional

Ceres Zoom 18
CZ18

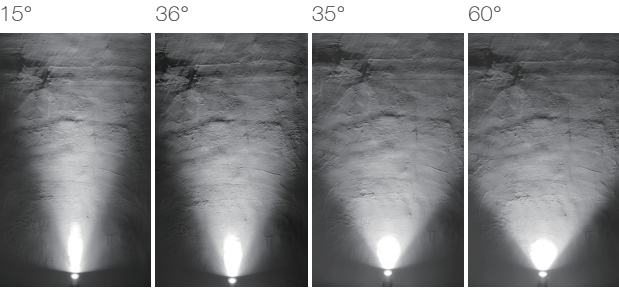
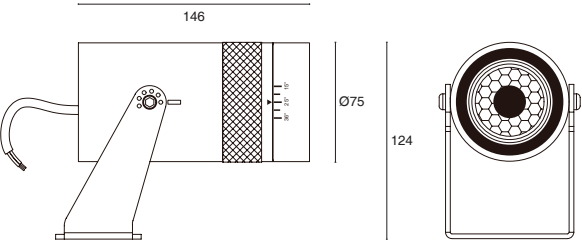
- IP67
- IK04
- Class III
- CE certification
- SALT SPRAY TESTED (over 1000 hours)
- Net Weight 1.3kgs
- Rubber cable 1M 2*0.824mm²
- CREE COB LED
- SDCM<5
- Ra ≥ 80
- 3 or 5 Years Warranty



General Data

Power	Lumen	CCT	Beam angle	Input voltage	Cover	Housing
18 Watt	1200 lm @15°	2700K	Zoom 15° to 36° Zoom 35° to 60°	DC24V as standard (AC100-245V 50/60Hz optional)	Aluminium	Aluminium in dark grey as standard or coffee silver, Black, white
	1500 lm @36°	3000K				
	1300 lm @35°	4000K				
	1450 lm @60°	6000K				

Dimension



Accessories

Spike-205



Optional



Ceres Zoom 8 @ 15°



Ceres Zoom 8 @ 36°

Ceres Zoom 25
CZ25

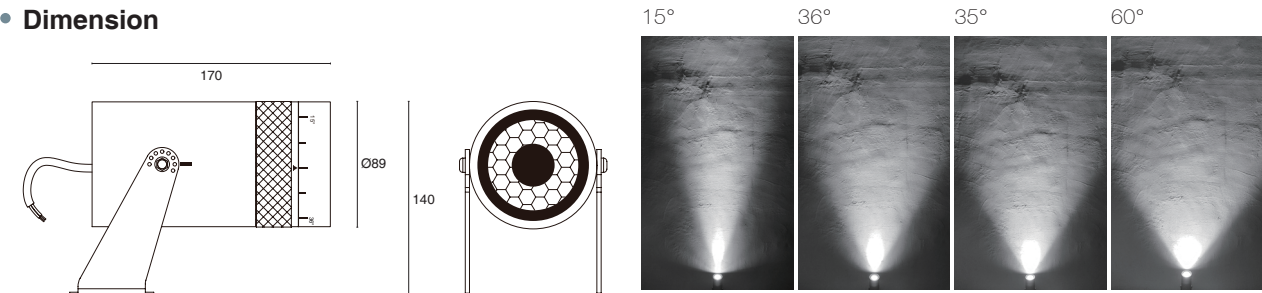
- IP67
- IK04
- Class III
- CE certification
- SALT SPRAY TESTED (over 1000 hours)
- Net Weight 1.7kgs
- Rubber cable 1M 2*0.824mm²
- CREE COB LED
- SDCM<5
- Ra ≥ 80
- 3 or 5 Years Warranty



General Data

Power	Lumen	CCT	Beam angle	Input voltage	Cover	Housing
25 Watt	1800 lm @15°	2700K	Zoom 15° to 36° Zoom 35° to 60°	DC24V as standard (AC100-245V 50/60Hz optional)	Aluminium	Aluminium in dark grey as standard or coffee silver, Black, white
	2500 lm @36°	3000K				
	1800 lm @35°	4000K				
	2150 lm @60°	6000K				

Dimension



Accessories

Spike-205



Optional



Ceres Zoom 8 @ 60°