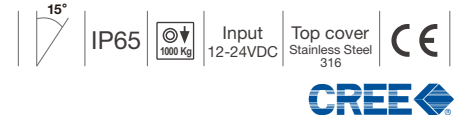


**LP-ELFS55**



**Inground Adjustable Light LP-ELFS55**

A perfect marker light for in-ground, underwater or outdoor application. IP65 design with integral thermal management for long life. Round cover design containing one LED unit that can adjust to 15°, bringing wall washing and greater flexibility. High precision machining ensures perfect mechanical fit for long life. 8 mm Tempered glass lens support 1,000 kg “driver over” performance, High reliability, maintenance free. Very low surface temperature lens can be touched without injury Suitable for indoor applications in bathroom, kitchens, bars when lens may be touched without injury.

Dimension: Ø55mm x H70mm

Input Voltage: IP65-24/12VDC; IP65: 24VDC/110-240VAC (43-60Hz)

Power consumption: Series 1.6W

Luminous Flux: 140Lm

Brand of LEDs: LED CREE

Color: 2700K, 3000K, 4000K- CRI: > 90

Beam Angle: direct illumination 15°, 25°, 40°

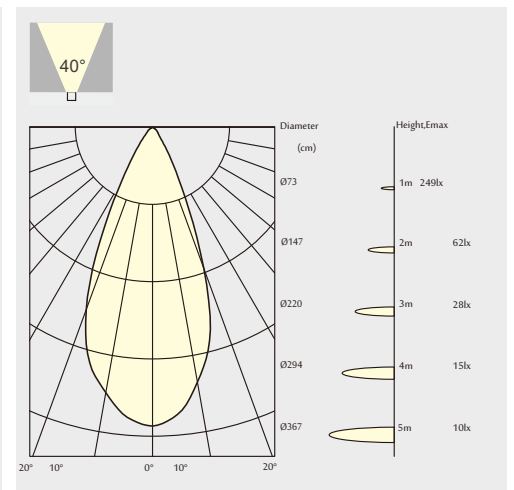
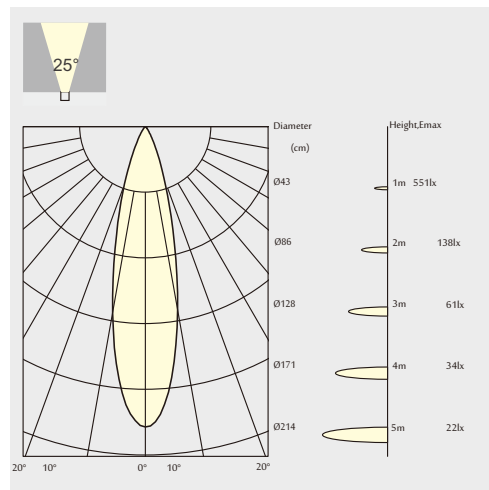
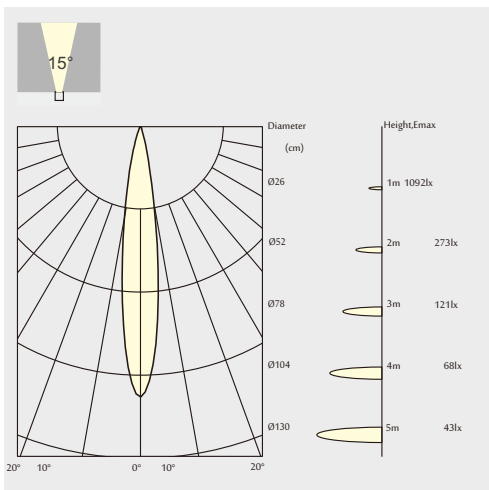
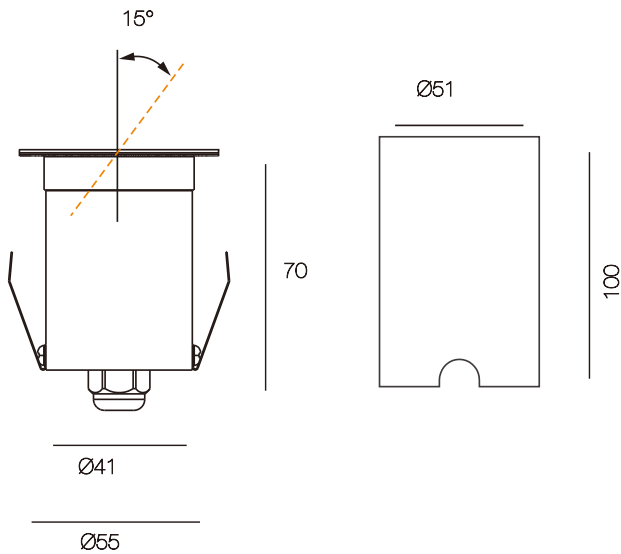
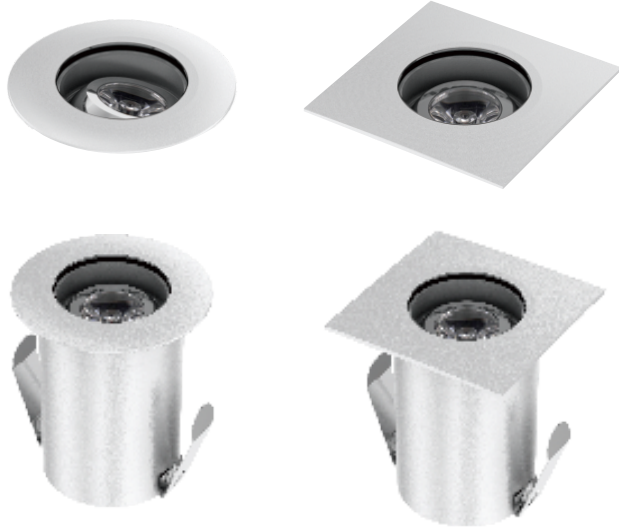
Material: top cover: stainless steel 316

body: anodized aluminium

Finishing (Color housing): Stainless steel

Class: II for IP65

LED lifetime: 50.000hrs





### Inground Light LP-ELDM28

A perfect marker light for in-ground or outdoor application. IP 67 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. 8 mm Tempered glass lens support 800 kg “driver over” performance, High reliability, maintenance free. Light emission: one emission,two opposite emissions.

Dimension: Ø28mm x H51mm(IP67: H: 65);  
Input Voltage: IP68-24/12VDC; IP67: 24VDC/110-240VAC (43-60Hz)

Power consumption: Series 1.5W

Luminous Flux: 100-110 Lm

Brand of LEDs: LED OSRAM

Color: 2700K,3000K,4000K- CRI: > 90

Beam Angle: direct illumination 25, 40°, 60°

Material: Body: IP67-Body: Aluminium Anode ; Face: Inox316

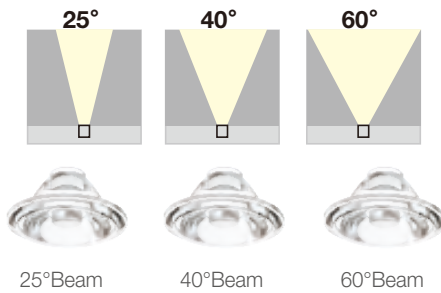
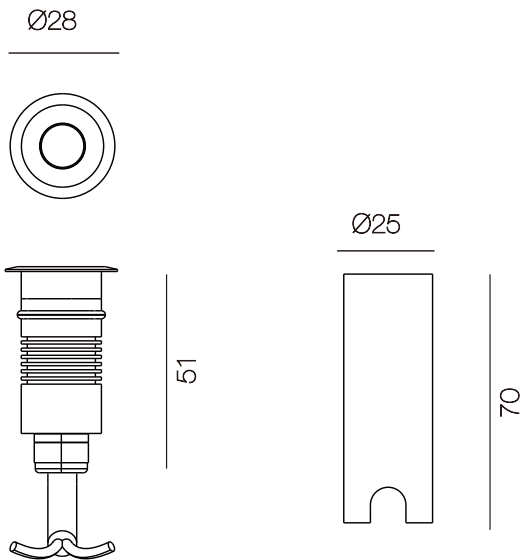
IP67- Full Stainless 316

Finishing (Color housing): Stainless

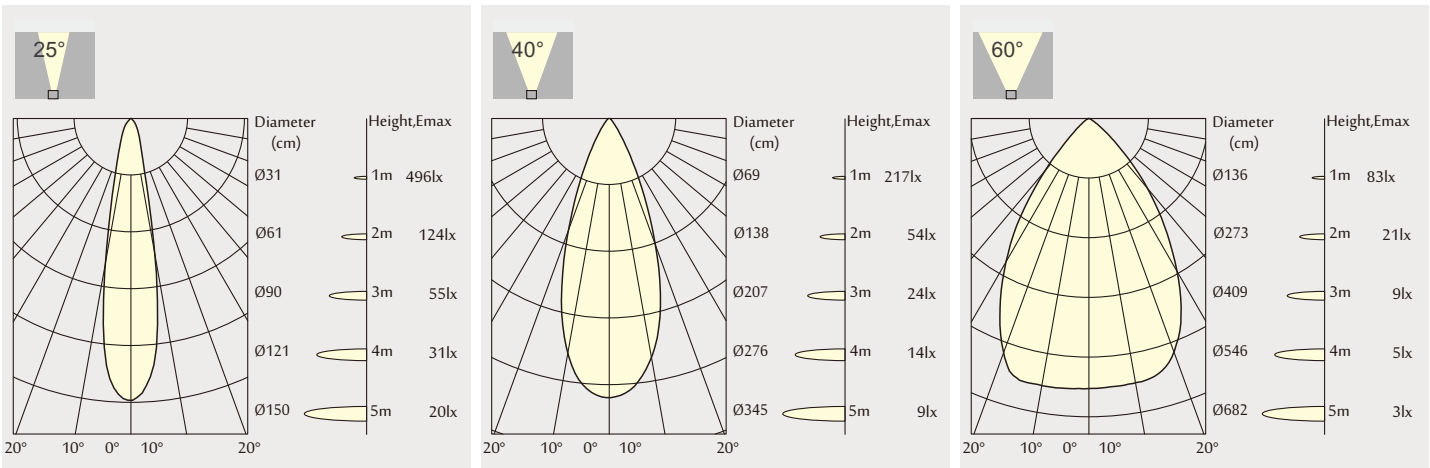
IP Class: 67 for Inground

Class:I for IP67

LED lifetime: 50.000hrs



Body: Anodized Aluminium  
Glass: tempered glass



**LP-ELDM66**

IP 67 [5m] | 800 Kg | Input 12-24VDC | Top cover Stainless Steel 316 | CE

**OSRAM**



**Inground Light LP-ELDM66**

A perfect marker light for in-ground or outdoor application. IP 67 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. 8 mm Tempered glass lens support 800 kg “driver over” performance, High reliability, maintenance free. Light emission: one emission,two opposite emissions.

Dimension: Ø660mm x H98mm,H92mm(IP67: H: 65);  
Input Voltage: IP68-24/12VDC; IP67: 24VDC/110-240VAC (43-60Hz)

Power consumption: Series 5.5W

Luminous Flux: 500-550Lm

Brand of LEDs: LED OSRAM

Color: 2700K,3000K,4000K- CRI: > 90

Beam Angle: direct illumination 30° , 45° ,

Material: Body: IP67-Body: Aluminium Anode ; Face: Inox316

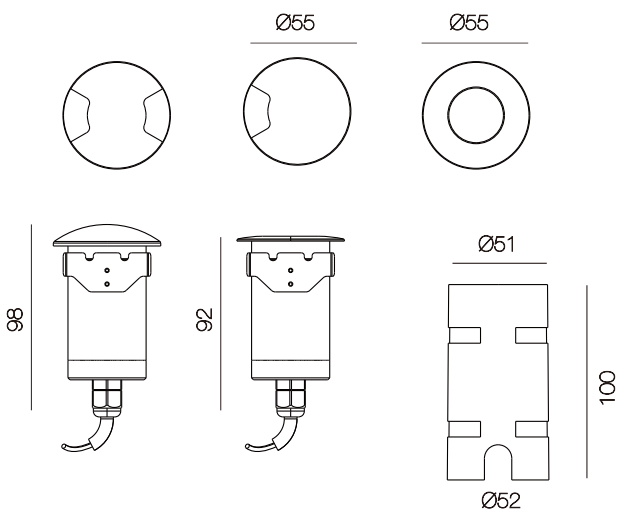
IP67- Full Stainless 316

Finishing (Color housing): Stainless

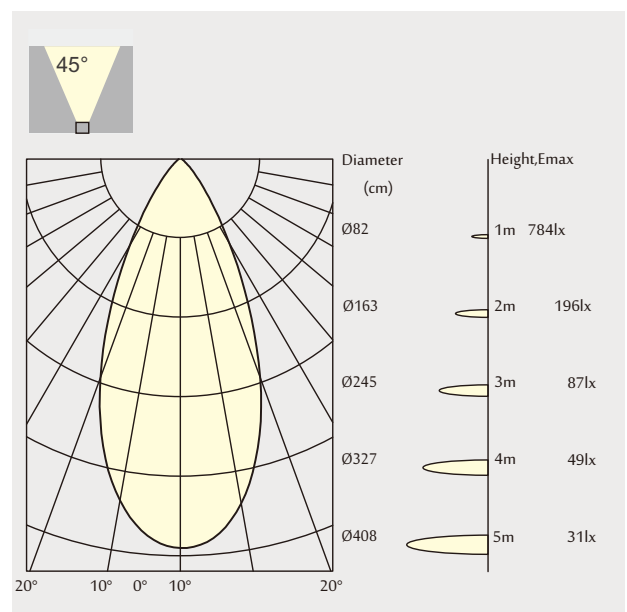
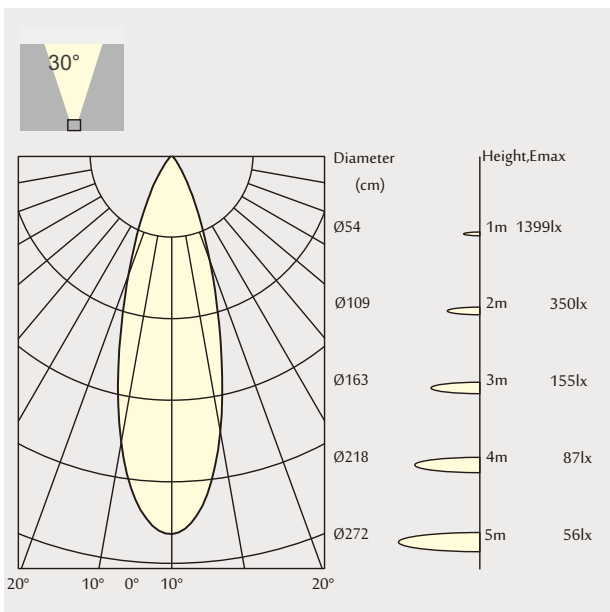
IP Class: 67 for Inground

Class:I for IP67

LED lifetime: 50.000hrs



Body: Anodized Aluminium  
Glass: tempered glass





### Inground Light LP-ELDMX90

A perfect marker light for in-ground or outdoor application. IP 68 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. 8 mm Tempered glass lens support 800 kg “driver over” performance, High reliability, maintenance free. Light emission: one emission,two opposite emissions.

Dimension: Ø90mm x H115mm(IP68: H: 65);  
Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)

Power consumption: Series 10W

Luminous Flux: 900Lm

Brand of LEDs: LED CITIZEN / OSRAM

Color: 2700K,3000K,4000K- CRI: > 90

Beam Angle: direct illumination 20°, 40°, 50°

Material: Body: IP67-Body: Aluminium Anode ; Face: Inox316

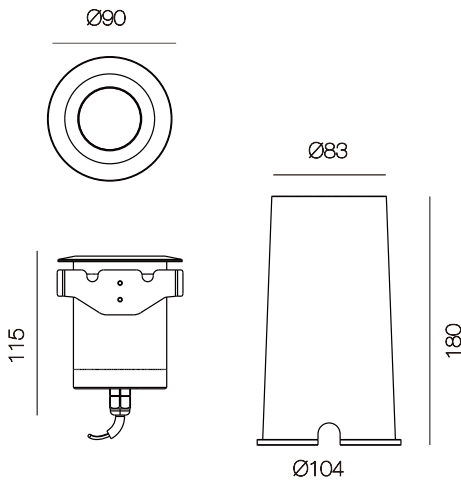
IP67- Full Stainless 316

Finishing (Color housing): Stainless

IP Class: 68 for Inground

Class:I for IP68

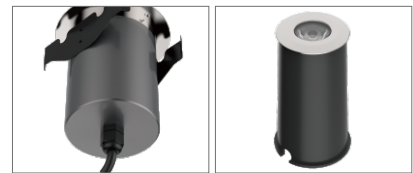
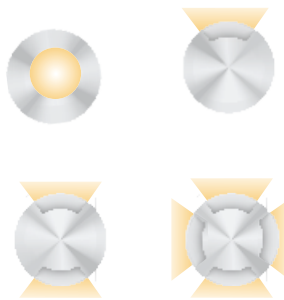
LED lifetime: 50.000hrs



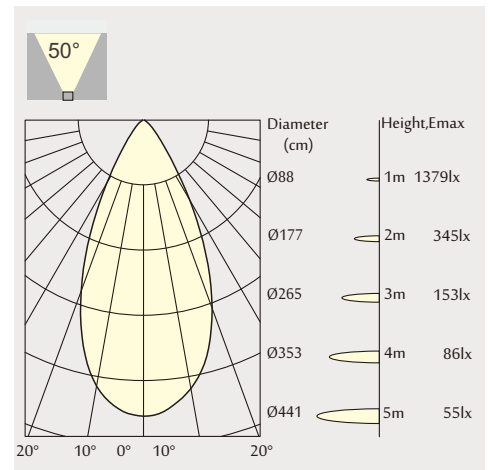
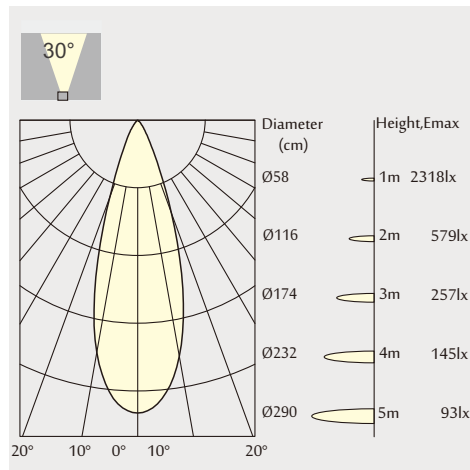
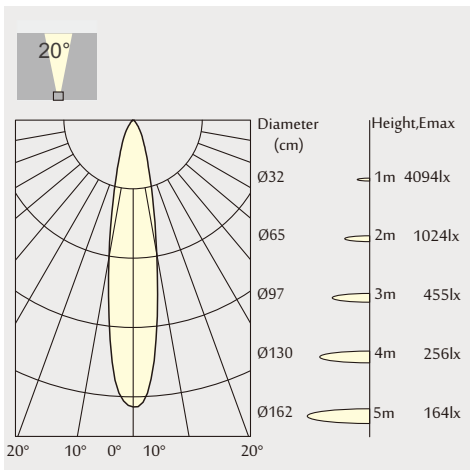
20°Beam

30°Beam

50°Beam



Body: Anodized Aluminium  
Glass: tempered glass





### Inground Light LP-ELDN40

A perfect marker light for in-ground or outdoor application. IP 67 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. 8 mm Tempered glass lens support 800 kg “driver over” performance, High reliability, maintenance free. Light emission: one emission, two opposite emissions.

Dimension: Ø40mm x H67mm(IP67: H: 65);  
Input Voltage: IP68-24/12VDC; IP67: 24VDC/110-240VAC (43-60Hz)

Power consumption: Series 3W

Luminous Flux: 160Lm

Brand of LEDs: LED OSRAM

Color: 2700K,3000K,4000K- CRI: > 90

Beam Angle: direct illumination 25, 40°, 60°

Material: Body: IP67-Body: Aluminium Anode ; Face: Inox316

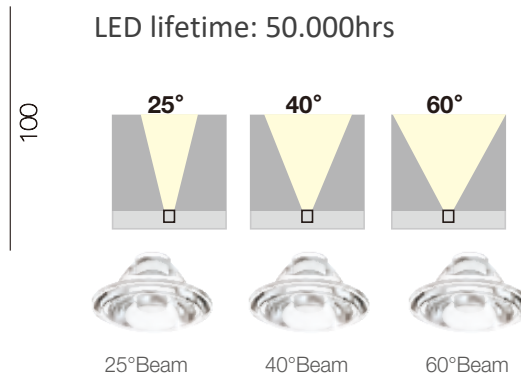
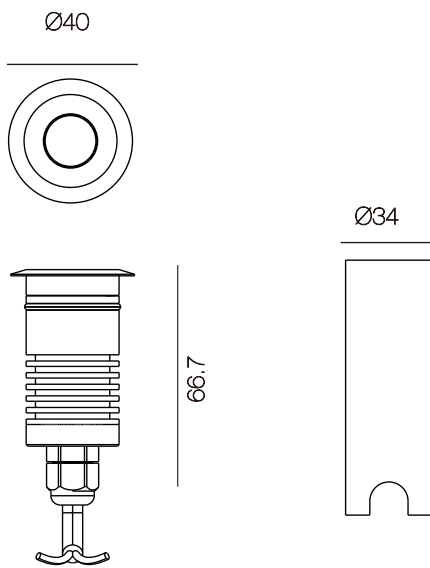
IP67- Full Stainless 316

Finishing (Color housing): Stainless

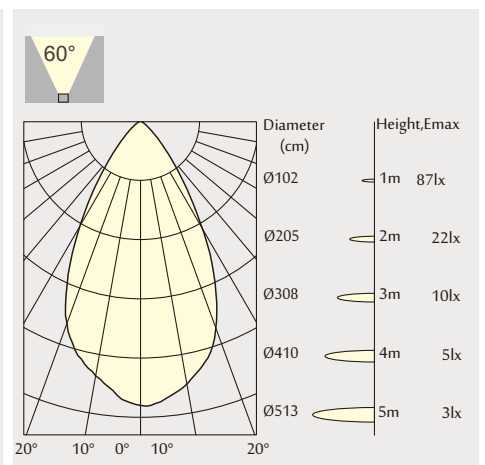
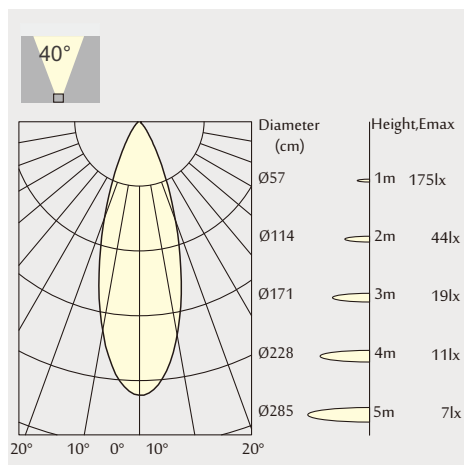
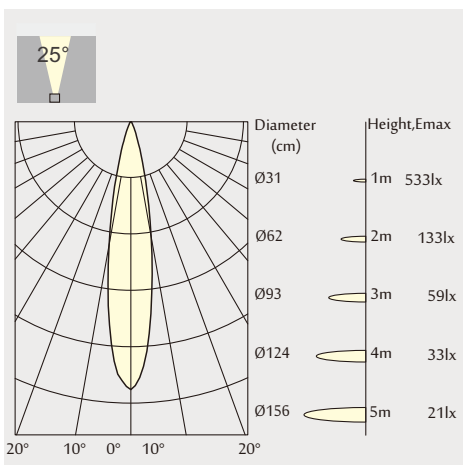
IP Class: 67 for Inground

Class:I for IP67

LED lifetime: 50.000hrs



Body: Anodized Aluminium  
Glass: tempered glass





### Inground Light LP-ELEM55

A perfect marker light for in-ground or outdoor application. IP 68 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. 8 mm Tempered glass lens support 800 kg “driver over” performance, High reliability, maintenance free. Light emission: one emission,two opposite emissions.

Dimension: Ø55mm x H63mm

Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)

Power consumption: Series 1.6W

Luminous Flux: 140Lm

Brand of LEDs: LED CREE

Color: 2700K,3000K,4000K- CRI: > 90

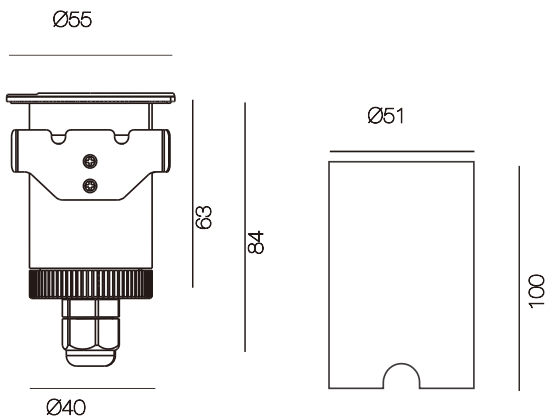
Beam Angle: direct illumination 15°, 25°, 45°

Material: Body: IP67-Body: Aluminium Anode ; Face:Inox316 IP67- Full Stainless 316

Finishing (Color housing): Stainless

Class:I for IP68

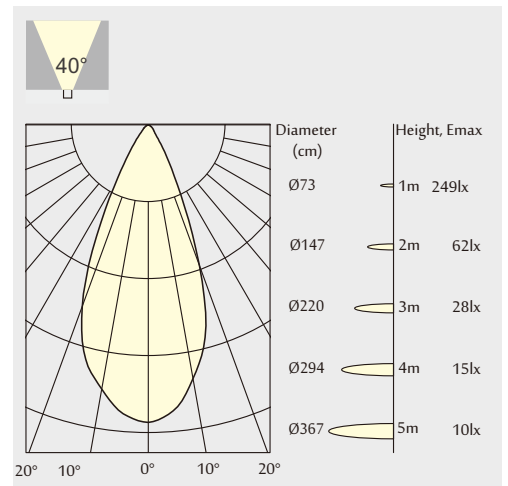
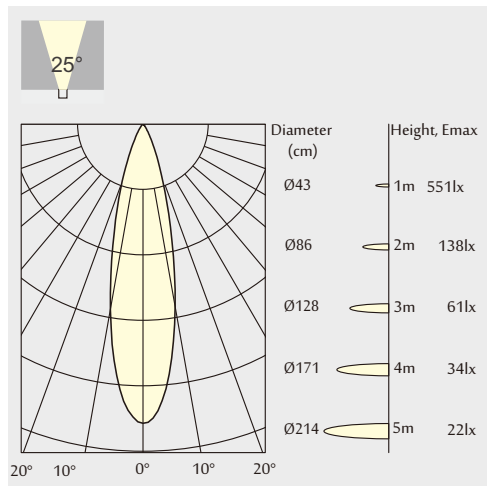
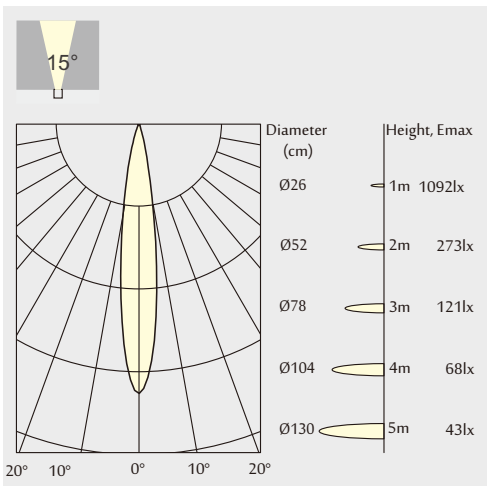
LED lifetime: 50.000hrs



15°Beam

25°Beam

40°Beam





### Inground Light LP-ELEM90

High power ground light with great accent lighting effect. IP68 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. Stainless steel (316) front face ensures corrosion free outdoor performance in salty, damp environment. 8 mm Tempered glass lens support 800 kg “driver over” performance, High reliability, maintenance free. Light emission: one emission, two opposite emissions, four emissions. Very low surface temperature lens can be touched without injury. Suitable for indoor applications in bathroom, kitchens, bars when lens may be touched without injury.

Dimension: Ø90mm x H100mm

Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)

Power consumption: Series 11W

Luminous Flux: 1100lm

Brand of LEDs: LED CREE

Color: 2700K, 3000K, 4000K- CRI: > 90

Beam Angle: direct illumination 20°, 40°, 60°

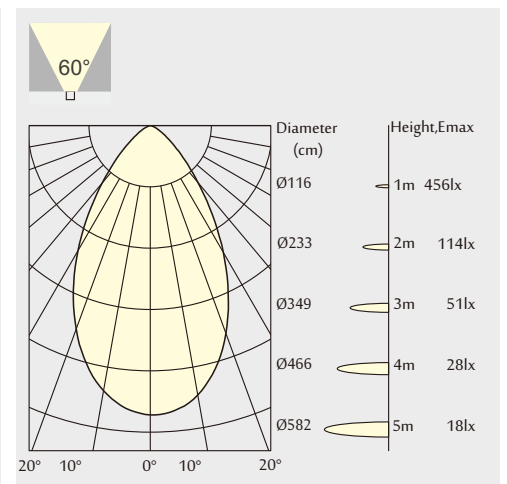
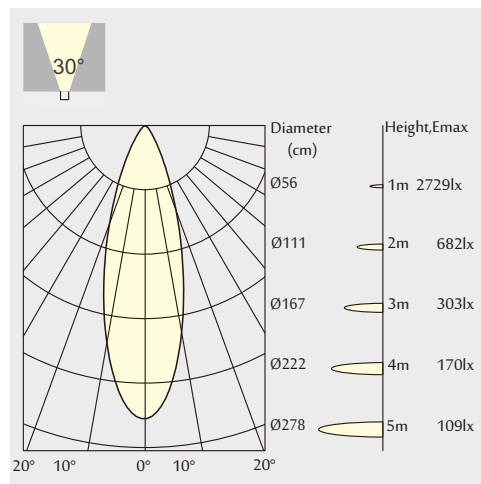
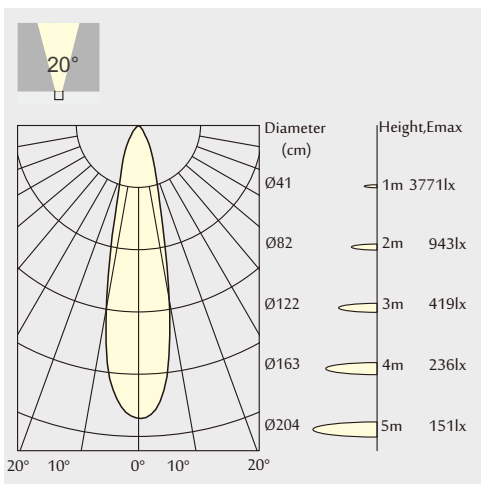
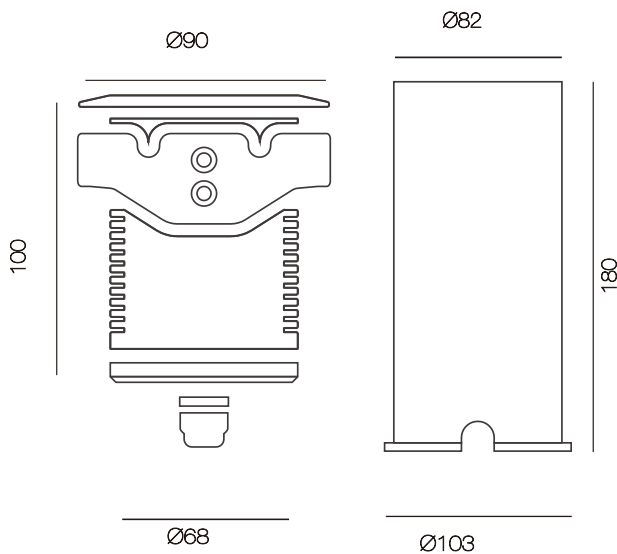
Material: Body: IP67-Body: anodized aluminium ;

Face:Inox316 IP67- Full Stainless 316

Finishing (Color housing): Stainless

Class:I for IP68

LED lifetime: 50.000hrs



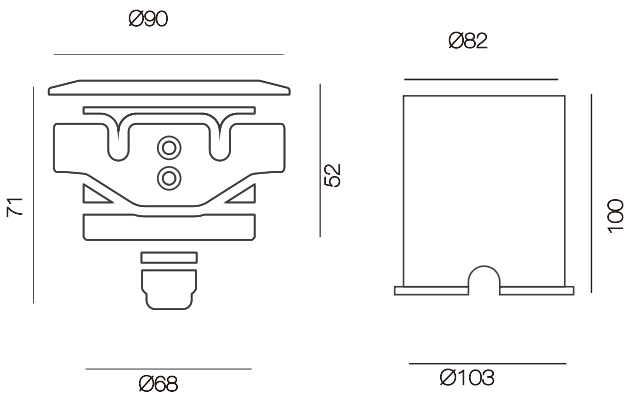
# LP-SS316M90



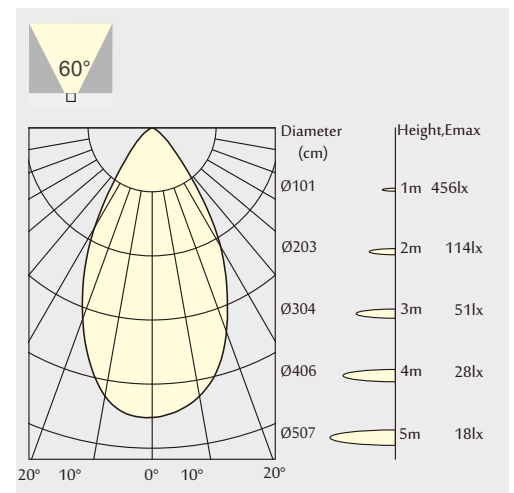
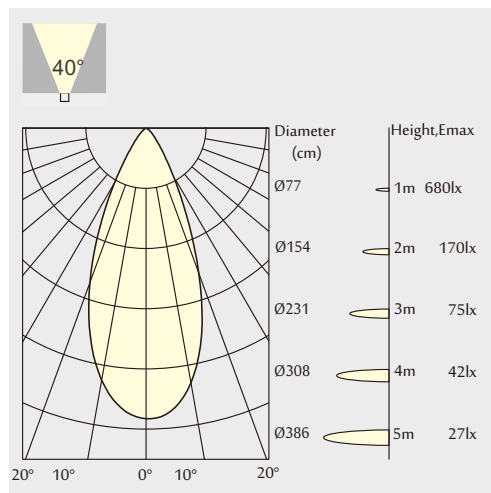
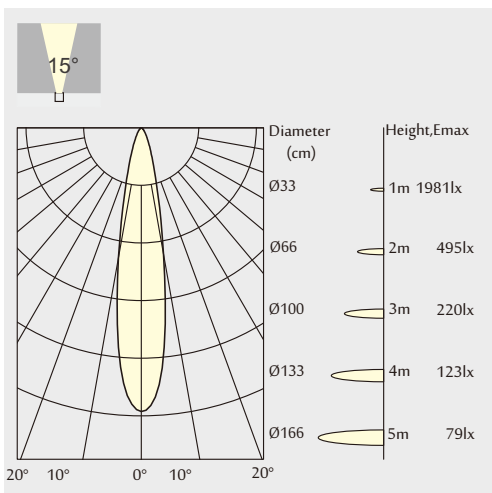
## Underground Light LP-SS316M90

Creating striking wall effect with focus beam.  
 IP68 design with integral thermal management for long life.  
 High precision machining ensures perfect mechanical fit for long life. The whole fixture is made of stainless steel(316), ensures corrosion free outdoor performance in salty,damp enviornment,especially suitable for underwater lighting.Creating striking wall effect with focus beam.  
 IP68 design with integral thermal management for long life.  
 High precision machining ensures perfect mechanical fit for long life. The whole fixture is made of stainless steel(316), ensures corrosion free outdoor performance in salty,damp enviornment,especially suitable for underwater lighting.

Dimension: Ø90mm x H71mm  
 Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)  
 Power consumption: Series 4.3W  
 Luminous Flux: 420Lm  
 Brand of LEDs: LED CREE  
 Color: 2700K,3000K,4000K- CRI: > 90  
 Beam Angle: direct illumination 15°, 40°, 60°  
 Material: Body: IP67-Body: Full Stainless 316 ; Face:Inox316 IP67- Full Stainless 316  
 Finishing (Color housing): Stainless  
 Class:I for IP68  
 LED lifetime: 50.000hrs



Cover: stainless steel 316  
 Body: stainless steel 316  
 Glass: tempered glass





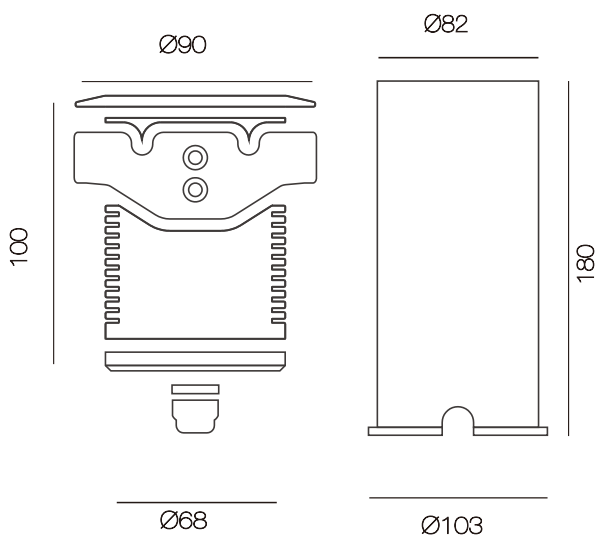
# LP-SS316MX90



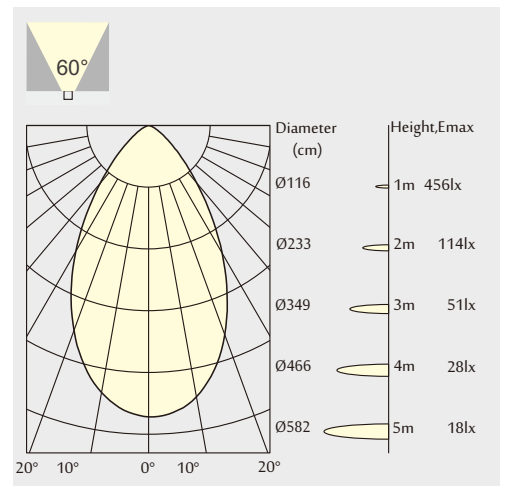
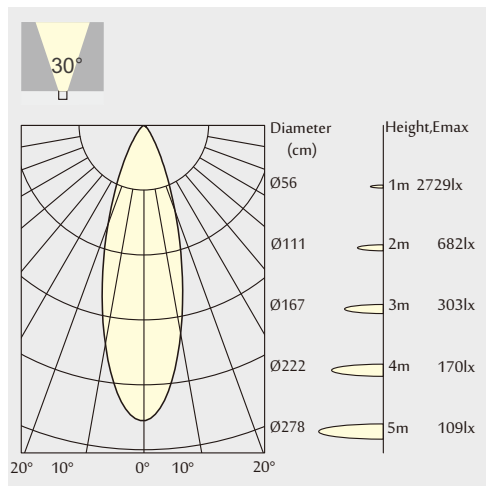
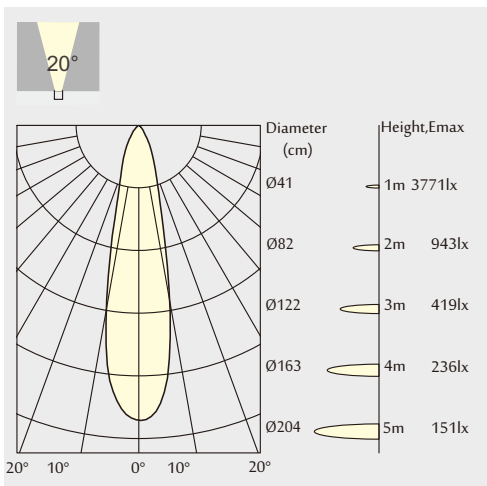
## Underground Light LP-SS316MX90

Creating striking wall effect with focus beam.  
 IP68 design with integral thermal management for long life.  
 High precision machining ensures perfect mechanical fit for long life. The whole fixture is made of stainless steel(316), ensures corrosion free outdoor performance in salty,damp enviornment,especially suitable for underwater lighting.Creating striking wall effect with focus beam.  
 IP68 design with integral thermal management for long life.  
 High precision machining ensures perfect mechanical fit for long life. The whole fixture is made of stainless steel(316), ensures corrosion free outdoor performance in salty,damp enviornment,especially suitable for underwater lighting.

- Dimension: Ø90mm x H100mm
- Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)
- Power consumption: Series 11W
- Luminous Flux: 1100Lm
- Brand of LEDs: LED CREE
- Color: 2700K,3000K,4000K- CRI: > 90
- Beam Angle: direct illumination 20°, 30°, 60°
- Material: Body: IP678Body: Full Stainless 316 ; Face:Inox316 IP678 Full Stainless 316
- Finishing (Color housing): Stainless
- Class:I for IP68
- LED lifetime: 50.000hrs



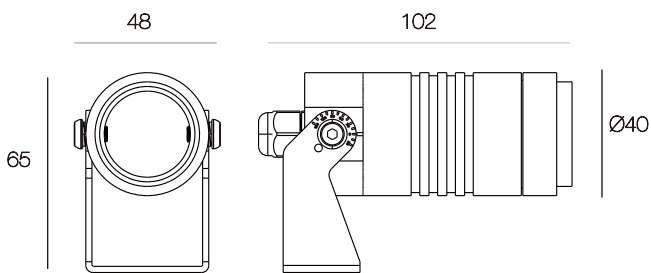
Cover: stainless steel 316  
 Body: stainless steel 316  
 Glass: tempered glass





### Spike Light LP-ELSM40

A perfect marker light for in-ground or outdoor application. IP 68 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. 8 mm Tempered glass lens support 800 kg "driver over" performance, High reliability, maintenance free. Light emission: one emission,two opposite emissions.



Dimension: Ø40mm x H102mm x L102  
Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)

Power consumption: Series 5.5W

Luminous Flux: 550Lm

Brand of LEDs: LED CITIZEN / CREE

Color: 2700K,3000K,4000K- CRI: > 90

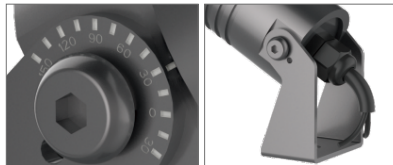
Beam Angle: direct illumination 30°, 45°

Material: Body: IP67-Body: Aluminium Anode ; Face:Inox316  
IP67- Full Stainless 316

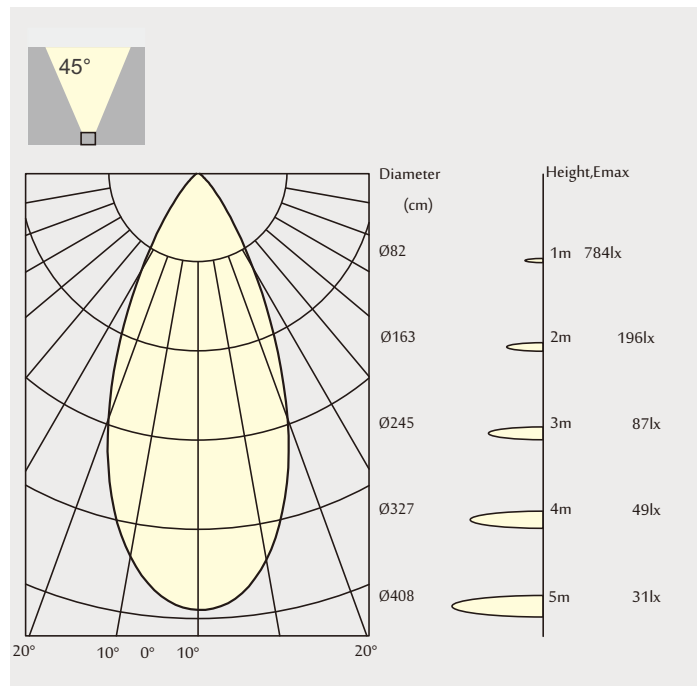
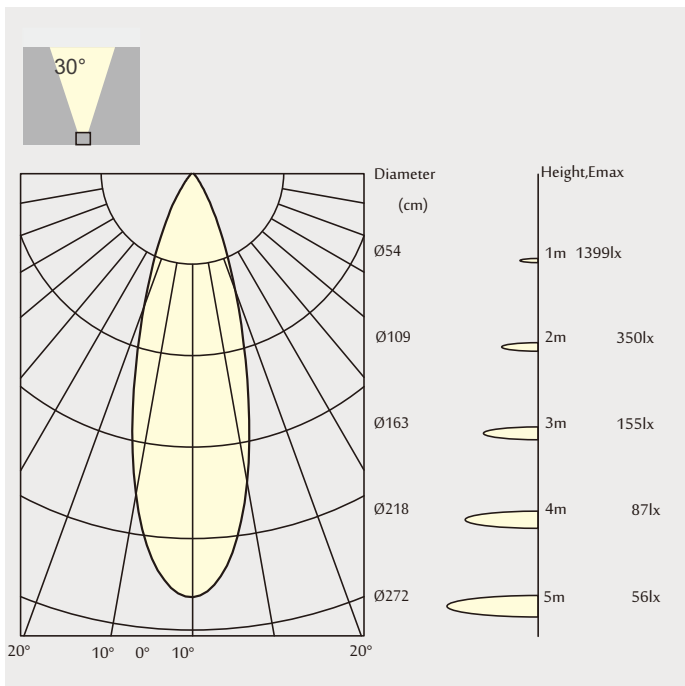
Finishing (Color housing): Grey/Black

Class:I for IP68

LED lifetime: 50.000hrs



Body: Anodized Aluminium  
Glass: tempered glass



**Spike light LP-ELSM68**

A perfect marker light for in-ground or outdoor application. IP 68 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. 8 mm Tempered glass lens support 800 kg “driver over” performance, High reliability, maintenance free. Light emission: one emission,two opposite emissions.

Dimension: Ø68mm x H109mm x L124mm  
Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)

Power consumption: Series 10W

Luminous Flux: 950Lm

Brand of LEDs: LED CITIZEN / CREE

Color: 2700K,3000K,4000K- CRI: > 90

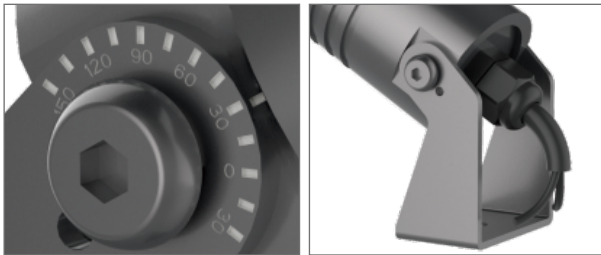
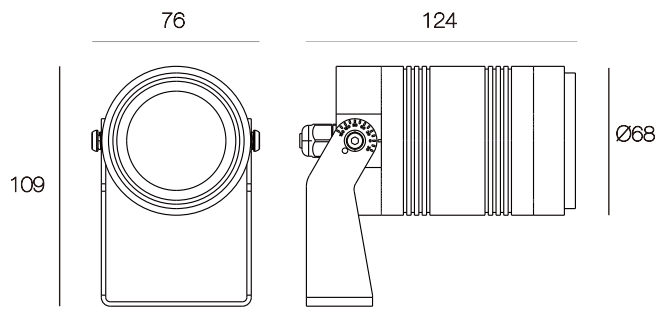
Beam Angle: direct illumination 30°, 45°

Material: Body: IP67-Body: Aluminium Anode ; Face:Inox316  
IP67- Full Stainless 316

Finishing (Color housing): Grey/Black

Class:I for IP68

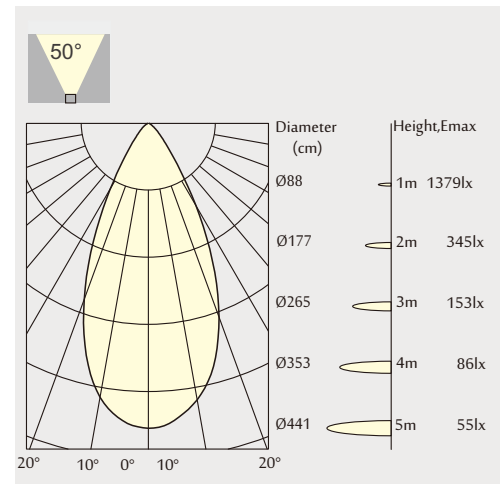
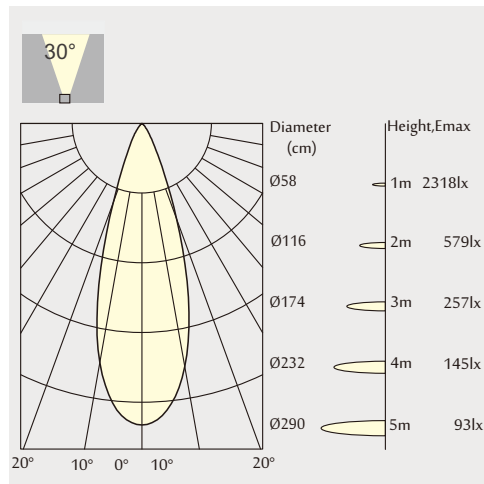
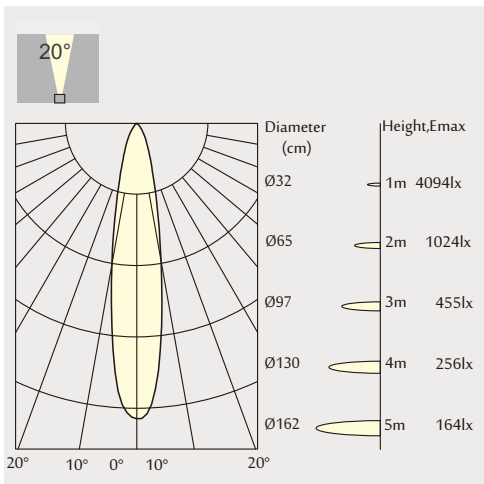
LED lifetime: 50.000hrs



Body: Anodized Aluminium  
Glass: tempered glass



20°Beam      30°Beam      50°Beam



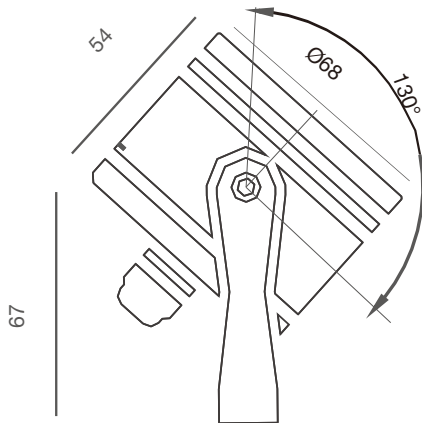
**LP-EOM68**

IP 68 [5m] | 800 Kg | Input 12-24VDC | Top cover Stainless Steel 316 | CE



**Spike light LP-EOM68**

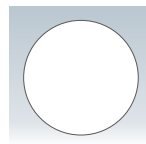
Creating striking wall effect with focus beam.  
P68 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. Stainless steel (316) front face ensures corrosion free outdoor. performance in salty damp environment. Optional stake mounting offers easy installation and tool free repositioning. Metal black COLOUR with triple layer coating for high resistance to corrosion: chemical conversion coating on the aluminium surface followed by a first layer of anodising, a second layer of epoxy powder and a third finishing layer of polyester powder.



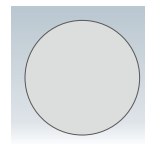
Dimension: Ø68mm x H67mm x L54mm  
Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)  
Power consumption: Series 4.3W  
Luminous Flux: 420Lm  
Brand of LEDs: LED CREE  
Color: 2700K,3000K,4000K- CRI: > 90  
Beam Angle: direct illumination 15°, 40°, 40°  
Material: Body: Aluminium Anode  
Finishing (Color housing): Black/Aluminium  
Class:I for IP68  
LED lifetime: 50.000hrs



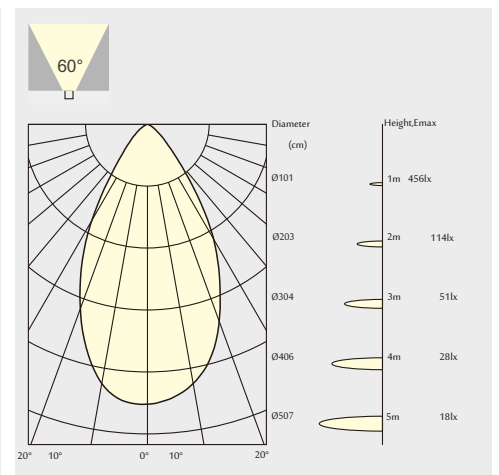
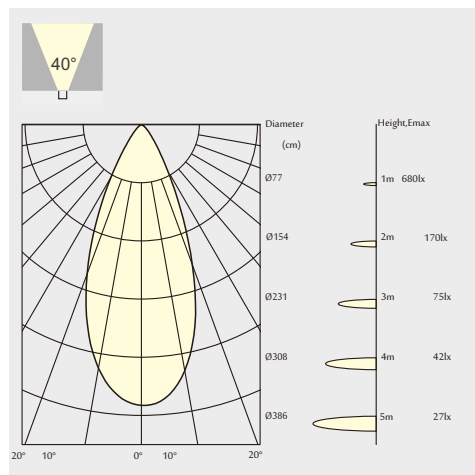
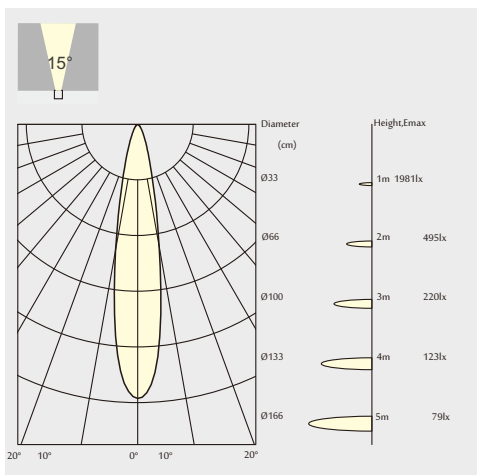
Body: Anodized Aluminium  
Glass: tempered glass



Clear glass  
(Standard)



Frosted glass  
(Optional)



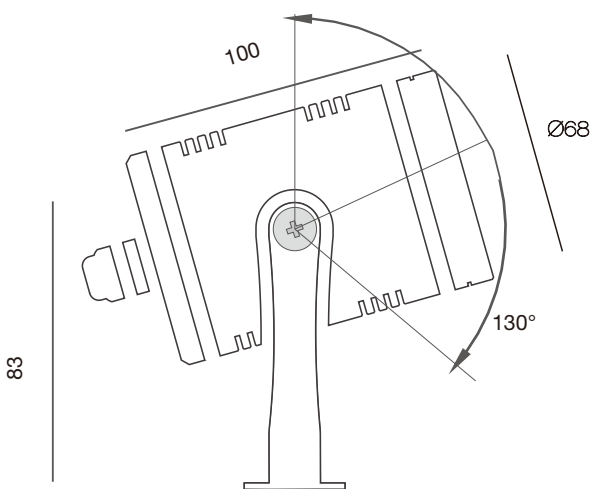
**LP-EOMX40**

IP 68 [5m] | 800 Kg | Input 12-24VDC | Top cover Stainless Steel 316 | CE



**Spike light LP-EOMX40**

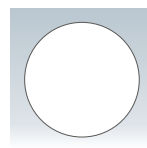
High power projector for architectural grade accent lighting effect. IP68 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. Stainless steel (316) front face ensures corrosion free outdoor performance in salty damp environment. Optional stake mounting offers easy installation and tool free repositioning. Metal black COLOUR with triple layer coating for high resistance to corrosion: chemical conversion coating on the aluminium surface followed by a first layer of anodising, a second layer of epoxy powder and a third finishing layer of polyester powder.



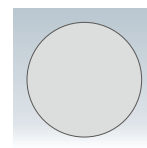
Dimension: Ø68mm x H83mm x L100mm  
 Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)  
 Power consumption: Series 11W  
 Luminous Flux: 1100Lm  
 Brand of LEDs: LED CREE  
 Color: 2700K,3000K,4000K- CRI: > 90  
 Beam Angle: direct illumination 20°, 30°, 60°  
 Material: Body: Aluminium Anode ;  
 Finishing (Color housing): Black/Aluminium  
 Class: I for IP68  
 LED lifetime: 50.000hrs



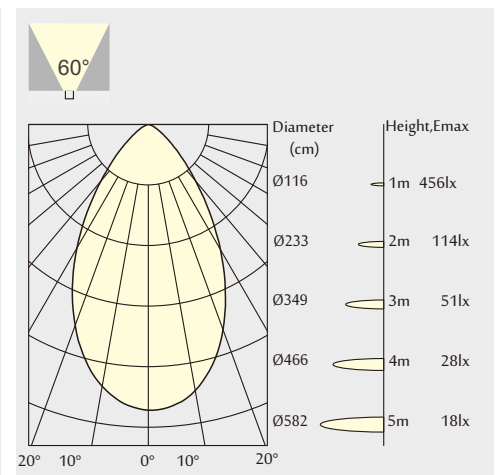
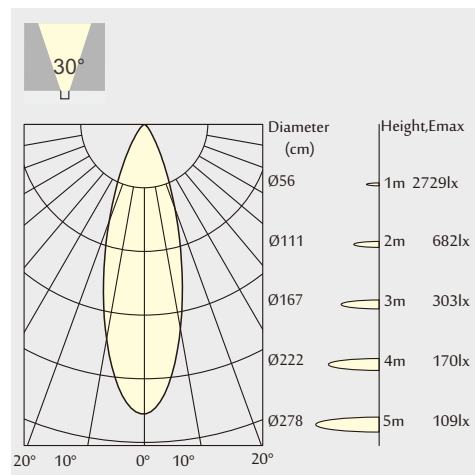
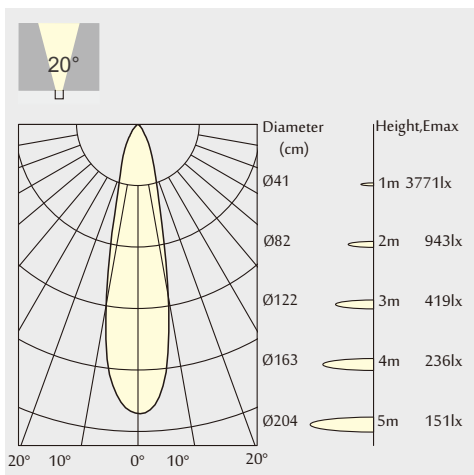
Body: Anodized Aluminium  
 Glass: tempered glass



Clear glass (Standard)



Frosted glass (Optional)



**LP-EON40**

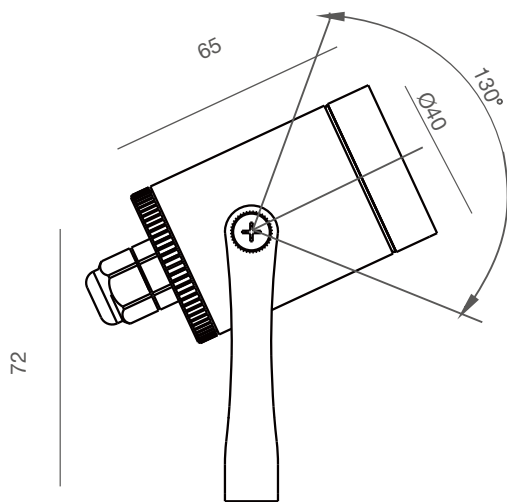
IP 68 [5m] | 800 Kg | Input 12-24VDC | Top cover Stainless Steel 316 | CE



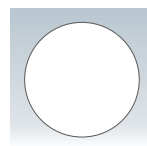
**Spike light LP-EON40**

Creating striking wall effect with focus beam.  
P68 design with integral thermal management for long life.  
High precision machining ensures perfect mechanical fit for long life. Stainless steel (316) front face ensures corrosion free outdoor. performance in salty damp environment.  
Optional stake mounting offers easy installation and tool free repositioning. Metal black COLOUR with triple layer coating for high resistance to corrosion: chemical conversion coating on the aluminium surface followed by a first layer of anodising, a second layer of epoxy power and a third finishing layer of polyester powder.

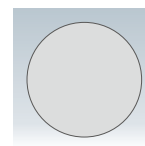
Dimension: Ø40mm x H72m x L65mm  
Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)  
Power consumption: Series 2W  
Luminous Flux: 140Lm  
Brand of LEDs: LED CREE  
Color: 2700K,3000K,4000K- CRI: > 90  
Beam Angle: direct illumination 15°, 25°, 40°  
Material: Body: Aluminium Anode ;  
Finishing (Color housing): Black/Aluminium  
Class: I for IP68  
LED lifetime: 50.000hrs



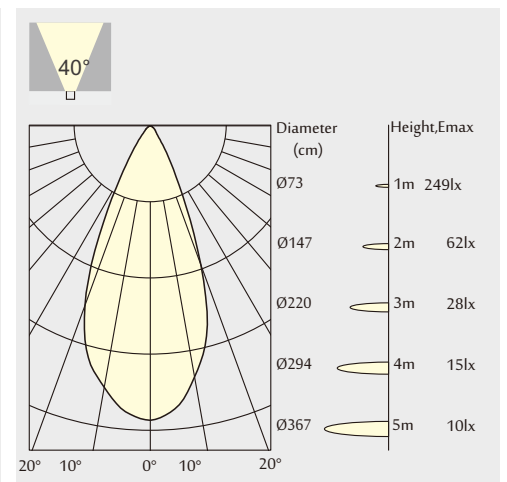
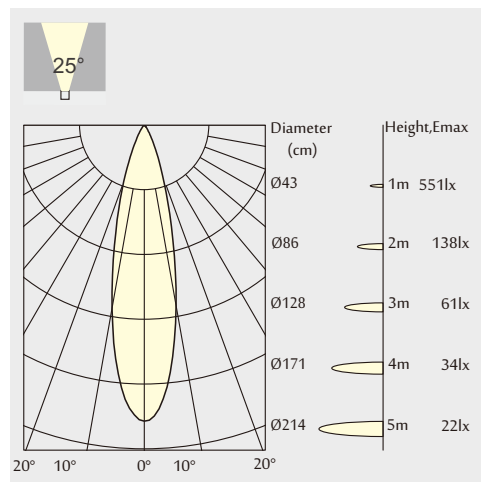
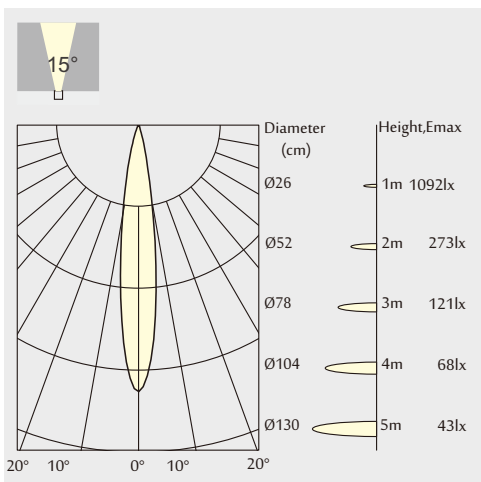
Body: Anodized Aluminium  
Glass: tempered glass



Clear glass  
(Standard)

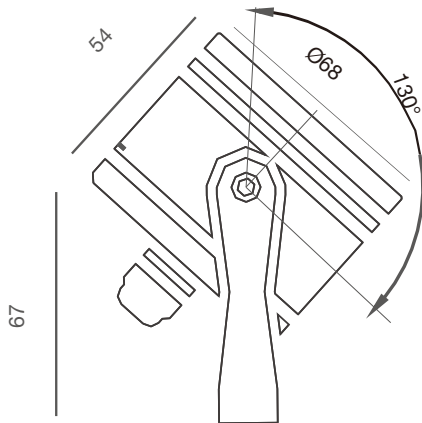


Frosted glass  
(Optional)



**LP-SS316EOM68**

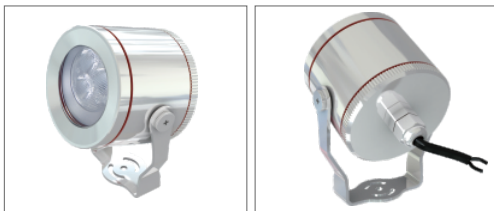
IP 68 [5m] 800 Kg Input 12-24VDC Top cover Stainless Steel 316 CE



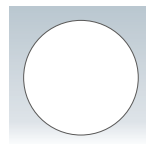
**Spike light LP-SS316EOM68**

Creating striking wall effect with focus beam.  
P68 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. Stainless steel (316) front face ensures corrosion free outdoor. performance in salty damp environment. Optional stake mounting offers easy installation and tool free repositioning. Metal black COLOUR with triple layer coating for high resistance to corrosion: chemical conversion coating on the aluminium surface followed by a first layer of anodising, a second layer of epoxy powder and a third finishing layer of polyester powder.

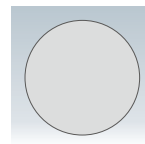
Dimension: Ø68mm x H67mm x L54mm  
Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)  
Power consumption: Series 4.3W  
Luminous Flux: 420Lm  
Brand of LEDs: LED CREE  
Color: 2700K,3000K,4000K- CRI: > 90  
Beam Angle: direct illumination 15°, 40°, 40°  
Material: Body: Stainless Steel 316  
Finishing (Color housing): Black/Aluminium  
Class:I for IP68  
LED lifetime: 50.000hrs



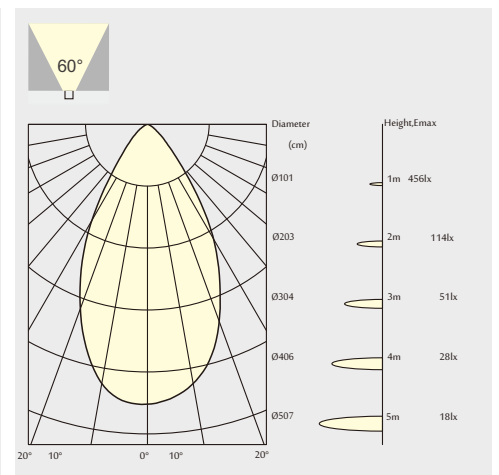
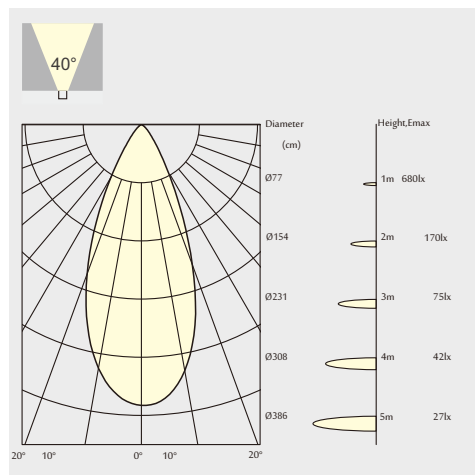
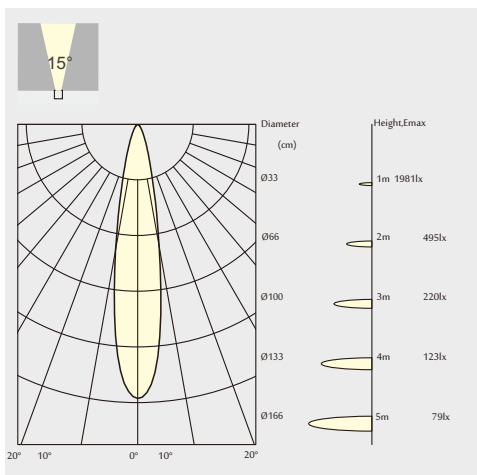
Body: Anodized Aluminium  
Glass: tempered glass



Clear glass (Standard)



Frosted glass (Optional)

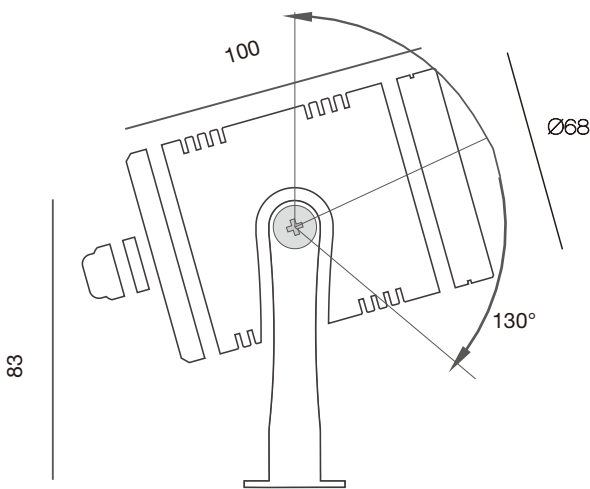


**LP-SS316EOS68**



**Spike Light LP-SS316EOS68**

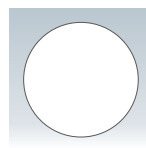
High power projector for architectural grade accent lighting effect. IP68 design with integral thermal management for long life. High precision machining ensures perfect mechanical fit for long life. The whole fixture is made of stainless steel(316), ensures corrosion free outdoor performance in salty, damp environment, especially suitable for underwater lighting. Optional stake mounting offers easy installation and tool free repositioning.



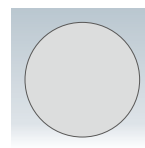
Dimension: Ø68mm x H83mm x L100mm  
 Input Voltage: IP68-24/12VDC; IP68: 24VDC/110-240VAC (43-60Hz)  
 Power consumption: Series 11W  
 Luminous Flux: 1100Lm  
 Brand of LEDs: LED CREE / OSRAM  
 Color: 2700K,3000K,4000K- CRI: > 90  
 Beam Angle: direct illumination 20°, 30°, 60°  
 Material: Body: Stainless steel 316  
 Finishing (Color housing): Stainless steel  
 Class:I for IP68  
 LED lifetime: 50.000hrs



Body: Anodized Aluminium  
 Glass: tempered glass



Clear glass  
(Standard)



Frosted glass  
(Optional)

