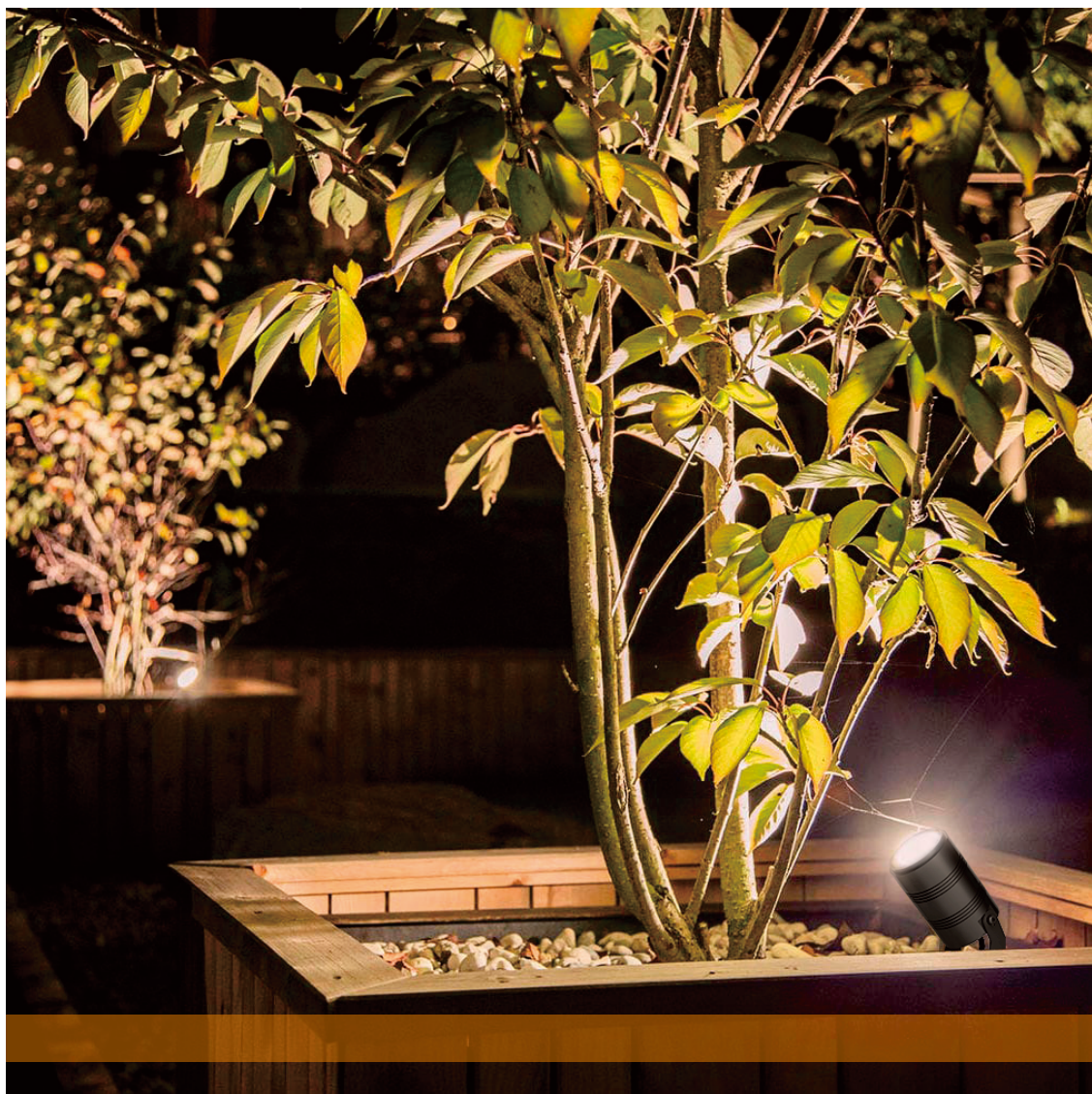




IP 68 OUTDOOR LIGHTING

Anodized aluminium housing version for landscape lighting.

Stainless Steel 316 housing version for underwater lighting.



Accessory :
Stake for EOS projector



IP68
[5m]

Power
2W

Input
12-24VDC

Material
Aluminium

CE

15°

25°

40°



Aluminium COLOUR

Metal Black COLOUR

Quickinfo

GENERAL
projector
IP 68

LED
CREE LED module
2700K, 3000K, 4000K
CRI > 80, CRI > 90
Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME
L80 / 50,000h

OPTICAL
direct illumination
beam angle 15°, 25°, 40°

PHYSICAL
housing: anodized aluminium

Function

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.

Corrosion tests in artificial atmospheres salt spray test passed at 1000hrs

Features



Body: Anodized Aluminium
Glass: tempered glass

Order options

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

LENS

15°Beam

25°Beam

40°Beam

SURFACE TREATMENT

Aluminium COLOUR

Metal Black COLOUR

GLASS STYLE

Clear glass
(Standard)

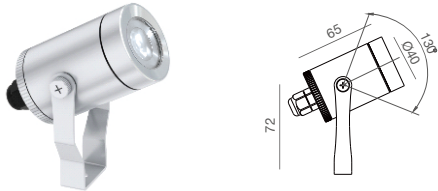
Frosted glass
(Optional)

INSTALLATION STAKE

(Optional)

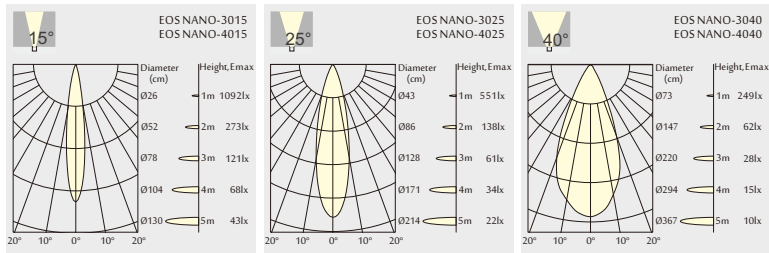
EOS Nano

3000K
(Standard)



Light distribution for 3000K

EOS NANO 2W 120m-140lm



Order Information

EOS NANO 1 LED MODELS (With CREE LED, DC-DC driver)							
Code	Lumen output	Input Voltage	LED Power	System Power	CRI	CCT	BEAM
EOS NANO-3015	120 lm	12-24 V	1.6 W	2 W	83	3000K	15°
EOS NANO-4015	140 lm	12-24 V	1.6 W	2 W	83	4000K	15°
EOS NANO-3025	120 lm	12-24 V	1.6 W	2 W	83	3000K	25°
EOS NANO-4025	140 lm	12-24 V	1.6 W	2 W	83	4000K	25°
EOS NANO-3040	120 lm	12-24 V	1.6 W	2 W	83	3000K	40°
EOS NANO-4040	140 lm	12-24 V	1.6 W	2 W	83	4000K	40°

IP68
[5m]

Power
4.8W

Input
12-24VDC

Material
Aluminium

CE

15°

40°

60°



Aluminium COLOUR

Metal Black COLOUR

Quickinfo

GENERAL

projector
IP 68

LED

CREE LED module

2700K, 3000K, 4000K

CRI > 80, CRI > 90

Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50.000h

OPTICAL

direct illumination

beam angle 15°, 40°, 60°

PHYSICAL

housing: anodized aluminium

Function

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.

Corrosion tests in artificial atmospheres
salt spray test passed at 1000hrs

Features



Body: Anodized Aluminium
Glass: tempered glass

Order options

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

LENS

15°Beam

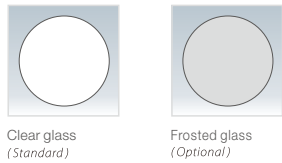
40°Beam

60°Beam

SURFACE TREATMENT



GLASS STYLE

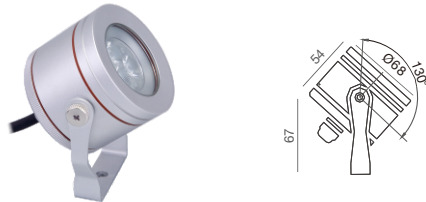


INSTALLATION STAKE



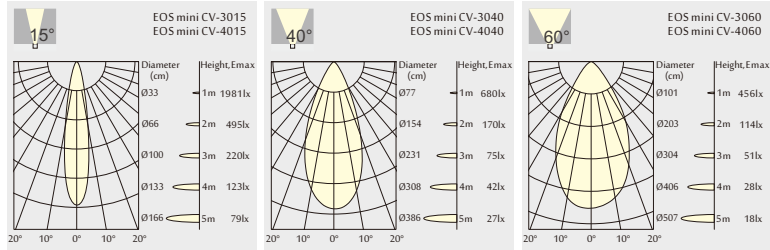
EOSMini

3000K
(Standard)



Light distribution for 3000K

EOS Mini 4.3W 380lm-420lm



Order Information

EOS mini 3 LED MODELS			(With CREE LED, DC-DC driver)				
Code	Lumen output	Input Voltage	LED Power	System Power	CRI	CCT	BEAM
EOS mini CV-3015	380 lm	12-24 V	4.3 W	4.8 W	83	3000K	15°
EOS mini CV-4015	420 lm	12-24 V	4.3 W	4.8 W	83	4000K	15°
EOS mini CV-3040	380 lm	12-24 V	4.3 W	4.8 W	83	3000K	40°
EOS mini CV-4040	420 lm	12-24 V	4.3 W	4.8 W	83	4000K	40°
EOS mini CV-3060	380 lm	12-24 V	4.3 W	4.8 W	83	3000K	60°
EOS mini CV-4060	420 lm	12-24 V	4.3 W	4.8 W	83	4000K	60°

IP68
[5m]

Power
4.8W

Input
12-24VDC

Material
Stainless Steel
316

CE

15°

40°

60°



Quickinfo

GENERAL
projector
IP 68

LED
CREE LED module
2700K, 3000K, 4000K
CRI > 80, CRI > 90
Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME
L80 / 50,000h

OPTICAL
direct illumination
beam angle 15°, 40°, 60°

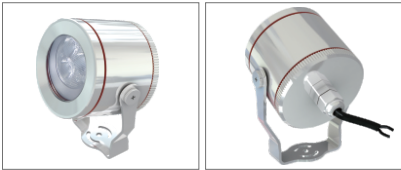
PHYSICAL
housing: stainless steel 316

Function

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.

The whole fixture is made of stainless steel(316),ensures corrosionfree outdoor performance in salty,damp enviornment,especially suitable for underwater lighting.
Optional stake mounting offers easy installation and tool free repositioning.

Features



Body: Stainless steel 316

Order options

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

LENS

15°Beam

40°Beam

60°Beam

GLASS STYLE

Clear glass
(Standard)

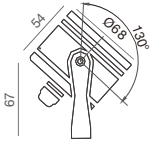
Frosted glass
(Optional)

INSTALLATION STAKE

(Optional)

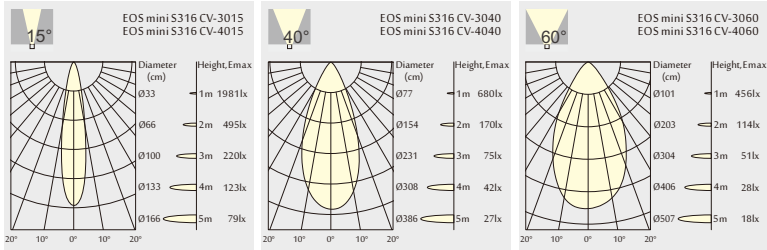
EOS Mini S316

3000K
(Standard)



Light distribution for 3000K

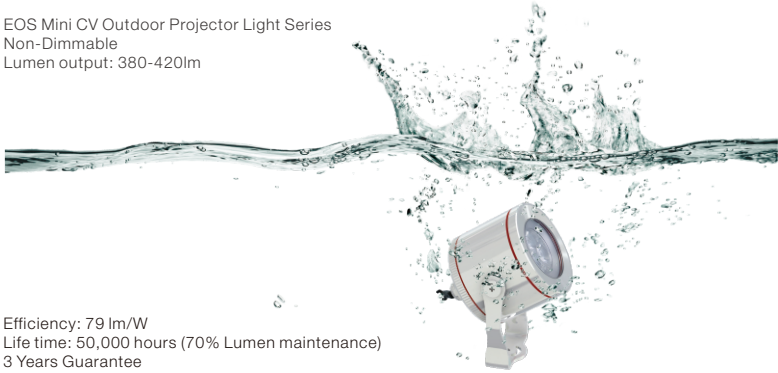
EOS Mini S316 4.3W 380lm-420lm



Order Information

EOS mini S316 3 LED MODELS (With CREE LED, DC-DC driver)							
Code	Lumen output	Input Voltage	LED Power	System Power	CRI	CCT	BEAM
EOS mini S316 CV-3015	380 lm	12-24 V	4.3 W	4.8 W	83	3000K	15°
EOS mini S316 CV-4015	420 lm	12-24 V	4.3 W	4.8 W	83	4000K	15°
EOS mini S316 CV-3040	380 lm	12-24 V	4.3 W	4.8 W	83	3000K	40°
EOS mini S316 CV-4040	420 lm	12-24 V	4.3 W	4.8 W	83	4000K	40°
EOS mini S316 CV-3060	380 lm	12-24 V	4.3 W	4.8 W	83	3000K	60°
EOS mini S316 CV-4060	420 lm	12-24 V	4.3 W	4.8 W	83	4000K	60°

EOS Mini CV Outdoor Projector Light Series
Non-Dimmable
Lumen output: 380-420lm



Efficiency: 79 lm/W
Life time: 50,000 hours (70% Lumen maintenance)
3 Years Guarantee

IP68
[5m]

Power
11.5W

Input
20-24VDC

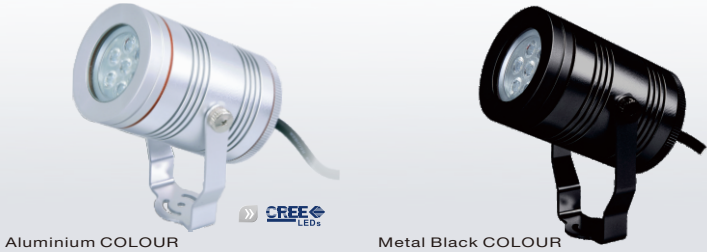
Material
Aluminium

CE

20°

30°

60°



Aluminium COLOUR

Metal Black COLOUR

Quickinfo

GENERAL

projector

IP 68

LED

CREE LED module

2700K, 3000K, 4000K

CRI > 80, CRI > 90

Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

direct illumination

beam angle 20°, 30°, 60°

PHYSICAL

housing: anodized aluminium

Function

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.
Corrosion tests in artificial atmospheres salt spray test passed at 1000hrs

Features



Body: Anodized Aluminium
Glass: tempered glass

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

COLOUR RENDERING INDEX

CRI 80

CRI 90

LENS

20°Beam

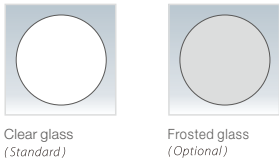
30°Beam

60°Beam

SURFACE TREATMENT



GLASS STYLE



INSTALLATION STAKE



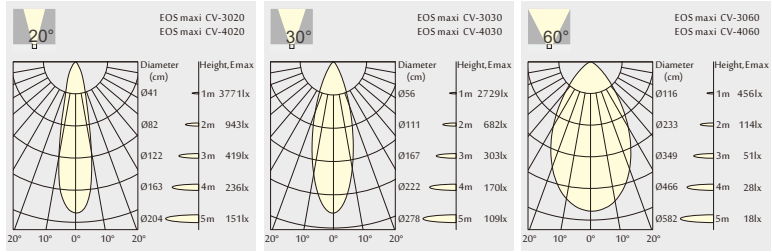
EOS Maxi

3000K
(Standard)



Light distribution for 3000K

EOS Maxi 11W 1000lm-1100lm



Order Information

EOS maxi 7 LED MODELS (With CREE LED, DC-DC driver)							
Code	Lumen output	Input Voltage	LED Power	System Power	CRI	CCT	BEAM
EOS maxi CV-3020	1000 lm	24 V	11 W	11.5 W	83	3000K	20°
EOS maxi CV-4020	1100 lm	24 V	11 W	11.5 W	83	4000K	20°
EOS maxi CV-3030	1000 lm	24 V	11 W	11.5 W	83	3000K	30°
EOS maxi CV-4030	1100 lm	24 V	11 W	11.5 W	83	4000K	30°
EOS maxi CV-3060	1000 lm	24 V	11 W	11.5 W	83	3000K	60°
EOS maxi CV-4060	1100 lm	24 V	11 W	11.5 W	83	4000K	60°

IP68
[5m]

Power
11.5W

Input
20-24VDC

Material
Stainless Steel
316

CE

20°

30°

60°



Quickinfo

GENERAL

projector

IP 68

LED

CREE LED module

2700K, 3000K, 4000K

CRI > 80, CRI > 90

Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50.000h

OPTICAL

direct illumination

beam angle 20°, 30°, 60°

PHYSICAL

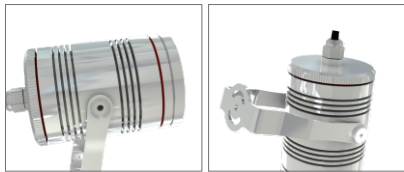
housing: stainless steel 316

Function

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 enviornment, especially suitable for underwater lighting.
Optional stake mounting offers easy installation and tool free repositioning.

Features



Body: Stainless steel 316
Glass: tempered glass

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

COLOUR RENDERING INDEX

CRI 80

CRI 90

LENS

20°Beam

30°Beam

60°Beam

GLASS STYLE

Clear glass
(Standard)

Frosted glass
(Optional)

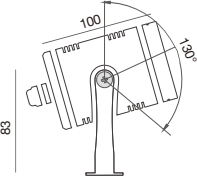
INSTALLATION STAKE

(Optional)

EOS Maxi S316

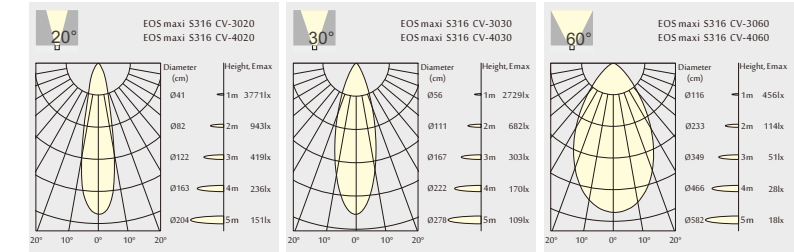
3000K
(Standard)





Light distribution for 3000K

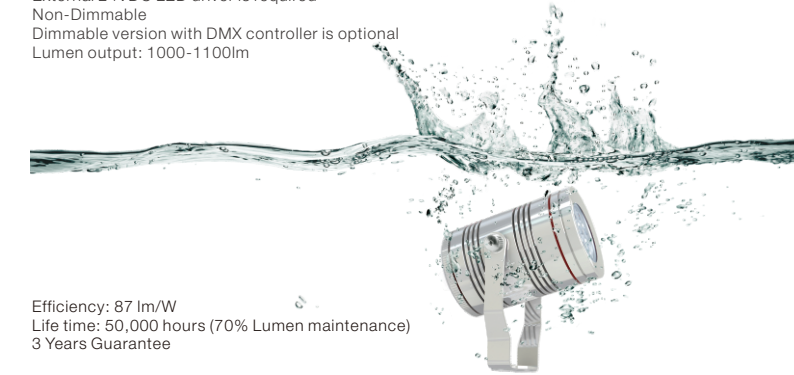
EOS Maxi S316 11 W 1000lm-1100lm



Order Information

EOS maxi S316 7 LED MODELS (With CREE LED, DC-DC driver)								
Code	Lumen output	Input Voltage	LED Power	System Power	CRI	CCT	BEAM	
EOS maxi S316 CV-3020	1000 lm	24 V	11 W	11.5 W	83	3000K	20°	
EOS maxi S316 CV-4020	1100 lm	24 V	11 W	11.5 W	83	4000K	20°	
EOS maxi S316 CV-3030	1000 lm	24 V	11 W	11.5 W	83	3000K	30°	
EOS maxi S316 CV-4030	1100 lm	24 V	11 W	11.5 W	83	4000K	30°	
EOS maxi S316 CV-3060	1000 lm	24 V	11 W	11.5 W	83	3000K	60°	
EOS maxi S316 CV-4060	1100 lm	24 V	11 W	11.5 W	83	4000K	60°	

EOS Maxi CV Outdoor Projector Light Series
External 24VDC LED driver is required
Non-Dimmable
Dimmable version with DMX controller is optional
Lumen output: 1000-1100lm



Efficiency: 87 lm/W
Life time: 50,000 hours (70% Lumen maintenance)
3 Years Guarantee