

OUTDOOR

LIGHT

VOL III

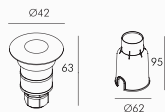
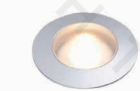


EXTERIOR

**LED OUTDOOR
LIGHT
SERIES**

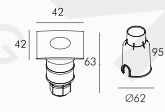
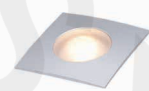
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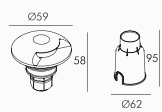
RNO SL770001

LED: CREE SMD
Power: 3W
Angle: 30°/15°/45°
CTN: 50
Material: Aluminum



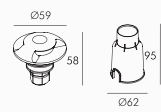
RNO SL770002

LED: CREE SMD
Power: 3W
Angle: 30°/15°/45°
CTN: 50
Material: Aluminum



RNO SL770003

LED: CREE SMD
Power: 3W
CTN: 50
Material: Aluminum

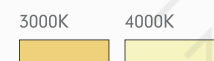


RNO SL770004

LED: CREE SMD
Power: 3W
CTN: 50
Material: Aluminum



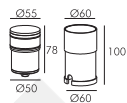
Colortemperature



Color

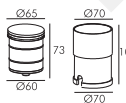


IP	CRI
67	80



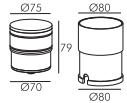
RNO SL770005

LED: Bridgelux COB
Power: 4W
Input: AC220V or DC24V
Angle: 24°
CTN: 30
Material: Aluminum



RNO SL770006

LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°
CTN: 30
Material: Aluminum



RNO SL770007

LED: Bridgelux COB
Power: 12W
Input: AC220V or DC24V
Angle: 24°
CTN: 20
Material: Aluminum

Colortemperature

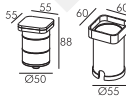


Color

■ Sand Black

IP
65

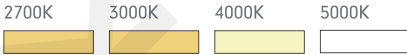
CRI
90



RNO SL770008

LED: Bridgelux COB
Power: 4W
Input: AC220V or DC24V
Angle: 24°
CTN: 30
Material: Aluminum

Colortemperature



Color

■ Sand Black

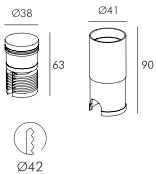
IP
65

CRI
90



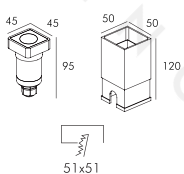
RNO SL770011

LED: CREE SMD
Power: 3W
Angle: 30°/45°
CTN: 50
Material: Aluminum
Color: P Black

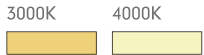


RNO SL770012

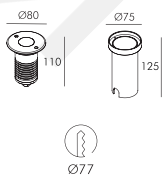
LED: CREE SMD
Power: 3W
Angle: 25°
CTN: 24
Material: Aluminum
Color: Sand Black



Colortemperature

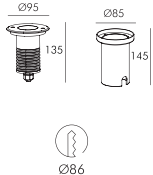


IP	CRI
67	80



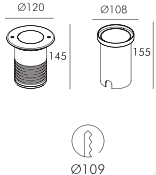
RNO SL770013

LED: CREE COB
Power: 5W
Angle: 13°/23°
CTN: 18
Material: Stainless
Steel+Aluminum



RNO SL770014

LED: CREE COB
Power: 10W
Angle: 13°/23°
CTN: 18
Material: Stainless
Steel+Aluminum



RNO SL770015

LED: CREE COB
Power: 15W
Angle: 13°/23°
CTN: 6
Material: Stainless
Steel+Aluminum

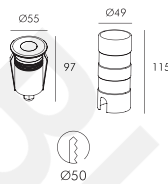
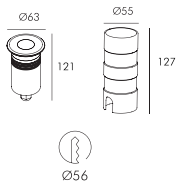
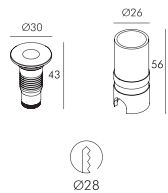
Colortemperature



Color

Stainless Steel

IP	CRI
67	80



RNO SL770016

LED: CREE SMD
Power: 1W
Angle: 60°
CTN: 100
Material: Stainless
Steel+Aluminum

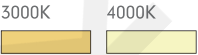
RNO SL770017

LED: CREE SMD
Power: 3W
Angle: 5°
CTN: 18
Material: stainless steel+Aluminum

RNO SL770018

LED: CREE SMD
Power: 3W
Angle: 30°/15°/45°
CTN: 18
Material: stainless steel+Aluminum

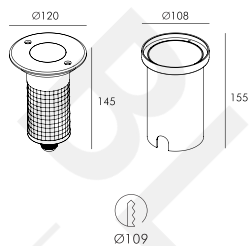
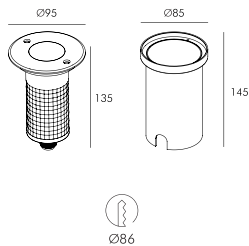
Colortemperature



Color



IP	CRI
67	80



RNO SL770019

LED: CREE COB
Power: 10W
Angle: $\angle 30^\circ$
CTN: 18
Material: stainless steel+Aluminum

RNO SL770020

LED: CREE COB
Power: 15W
Angle: $\angle 30^\circ$
CTN: 6
Material: stainless steel+Aluminum

Colortemperature



Color

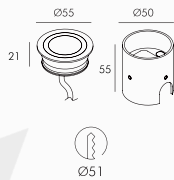
Stainless Steel

IP	CRI
67	80



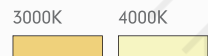
RNO SL770021

LED: Edison SMD
Power: 3W
Angle: 120°
CTN: 50
Material: Aluminum
IP: 65



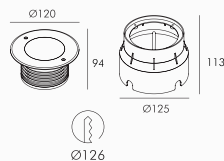
■ Sand Black

Colortemperature



RNO SL770022

LED: Edison SMD
Power: 3x3W
Angle: 40°
CTN: 12
Material: stainless steel+Aluminum
IP: 68



■ Stainless steel

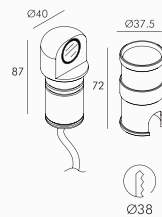
Colortemperature



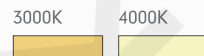
CRI
80

RNO SL770023

LED: CREE SMD
Power: 3W
Angle: 15°
CTN: 50
Material: Aluminum



Colortemperature



Color

■ Sand Black

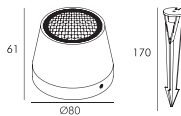
IP	CRI
65	80



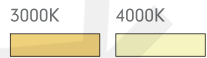
RNO SL770024

LED: TEEN COB AC
Power: 8W
Angle: 24°
CTN: 12
Material: Aluminum

Sand Black



Colortemperature



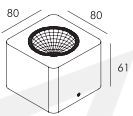
IP	CRI
65	80



RNO SL770025

LED: TEEN COB AC
Power: 8W
Angle: 24°
CTN: 12
Material: Aluminum

Sand Black



Colortemperature



IP	CRI
65	80

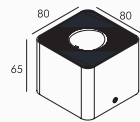
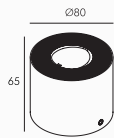


RNO SL770026

LED: CREE COB
Power: 8W
Angle: $\angle 30^\circ$
CTN: 12
Material: Aluminum

RNO SL770027

LED: CREE COB
Power: 8W
Angle: $\angle 30^\circ$
CTN: 12
Material: Aluminum



Colortemperature



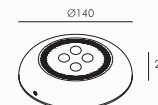
Color

■ Sand Black

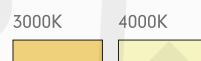
IP	CRI
65	80

RNO SL770028

LED: CREE SMD
Power: 4x2.2W
Angle: $10 \times 60^\circ$
CTN: 12
Material: Aluminum



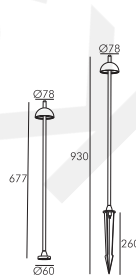
Colortemperature



Color

■ Sand Black

IP	CRI
65	80



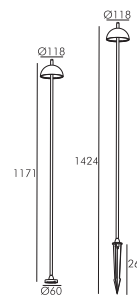
RNO FL770029

LED: Osram SMD
Power: 5W
Input: DC24V
CTN: 12
Material: Aluminum



RNO FL770030

LED: Osram SMD
Power: 5W
Input: DC24V
CTN: 12
Material: Aluminum



RNO FL770031

LED: Osram SMD
Power: 5W
Input: DC24V
CTN: 6
Material: Aluminum

Colortemperature

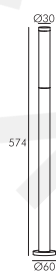


Color

■ Brown sand texture

IP
65

CRI
90

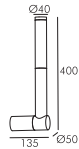


RNO WL770032

LED: Osram SMD
Power: 3W
Input: AC220V
CTN: 12
Material: Aluminum

RNO FL770033

LED: Osram SMD
Power: 3W
Input: AC220V
CTN: 12
Material: Aluminum



Colortemperature



Color

Sand Black
Green Grey

IP	CRI
65	90

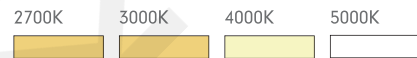
RNO FL770034

LED: Osram SMD
Power: 3W
Input: AC220V
CTN: 12
Material: Aluminum

RNO FL770035

LED: Osram SMD
Power: 3W
Input: AC220V
CTN: 12
Material: Aluminum

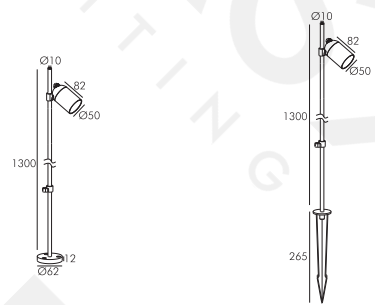
Colortemperature



Color

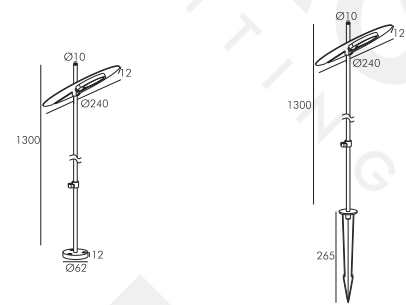
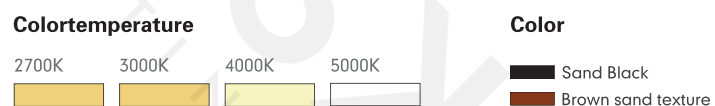
Sand Black
Green Grey

IP	CRI
65	90



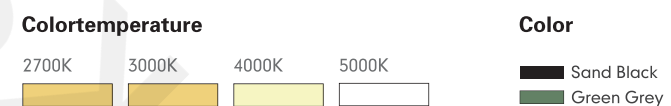
LED: Bridgelux COB
Power: 7W
Input: AC220V
Angle: 24°/36°
CTN: 30
Material: Aluminum

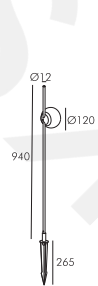
LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 30
Material: Aluminum



LED: SMD
Power: 7W
Input: DC24V
CTN: 30
Material: Aluminum

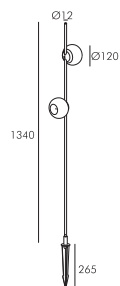
LED: SMD
Power: 7W
Input: DC24V
CTN: 30
Material: Aluminum





RNO FL770040

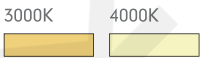
LED: SMD
Power: 1x5W
Input: DC24V
CTN: 12
Material: Aluminum



RNO FL770041

LED: SMD
Power: 2x5W
Input: DC24V
CTN: 12
Material: Aluminum

Colortemperature

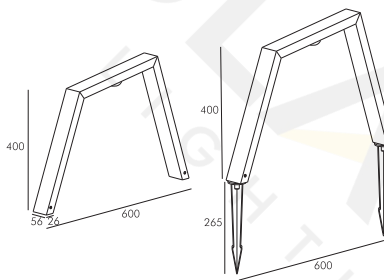
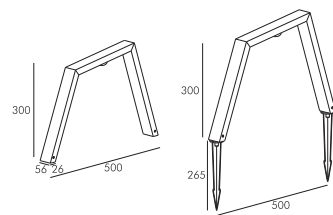


Color

■ Sand Black

IP 65	CRI 80
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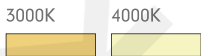
RNO FL770042

LED: Adison AC COB
Power: 6W
Input: AC220V
Angle: 35°
CTN: 2
Material: Aluminum

RNO FL770043

LED: Adison AC COB
Power: 6W
Input: AC220V
Angle: 35°
CTN: 2
Material: Aluminum

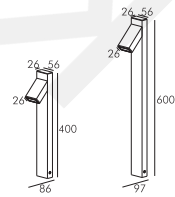
Colortemperature



Color

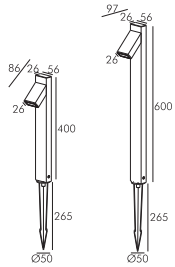
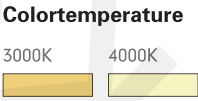
■ Sand Black

IP	CRI
65	80



RNO FL770044

LED: SMD
Power: 3W
Input: AC220V
Angle: 60°
CTN: 12
Material: Aluminum



RNO FL770045

LED: SMD
Power: 3W
Input: AC220V
Angle: 60°
CTN: 12
Material: Aluminum

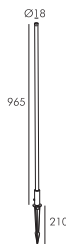


IP 65	CRI 80
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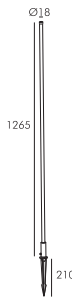
RNO FL770046

LED: Osram SMD
Power: 3W
Input: DC24V
CTN: 20
Material: Aluminum+PC



RNO FL770047

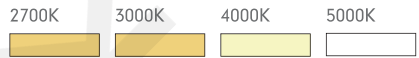
LED: Osram SMD
Power: 3W
Input: DC24V
CTN: 20
Material: Aluminum+PC



RNO FL770048

LED: Osram SMD
Power: 3W
Input: DC24V
CTN: 20
Material: Aluminum+PC

Colortemperature



Color

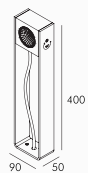
■ Mett Black

IP	CRI
65	90



RNO FL770049

Power: 8W
Angle: 24°
CTN: 12
Material: Aluminum



Colortemperature

3000K 4000K

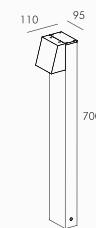
Color

■ Sand Black

IP	CRI
65	80

RNO FL770050

Power: 3x2W
Angle: 25°/40°
CTN: 4
Material: Aluminum



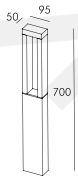
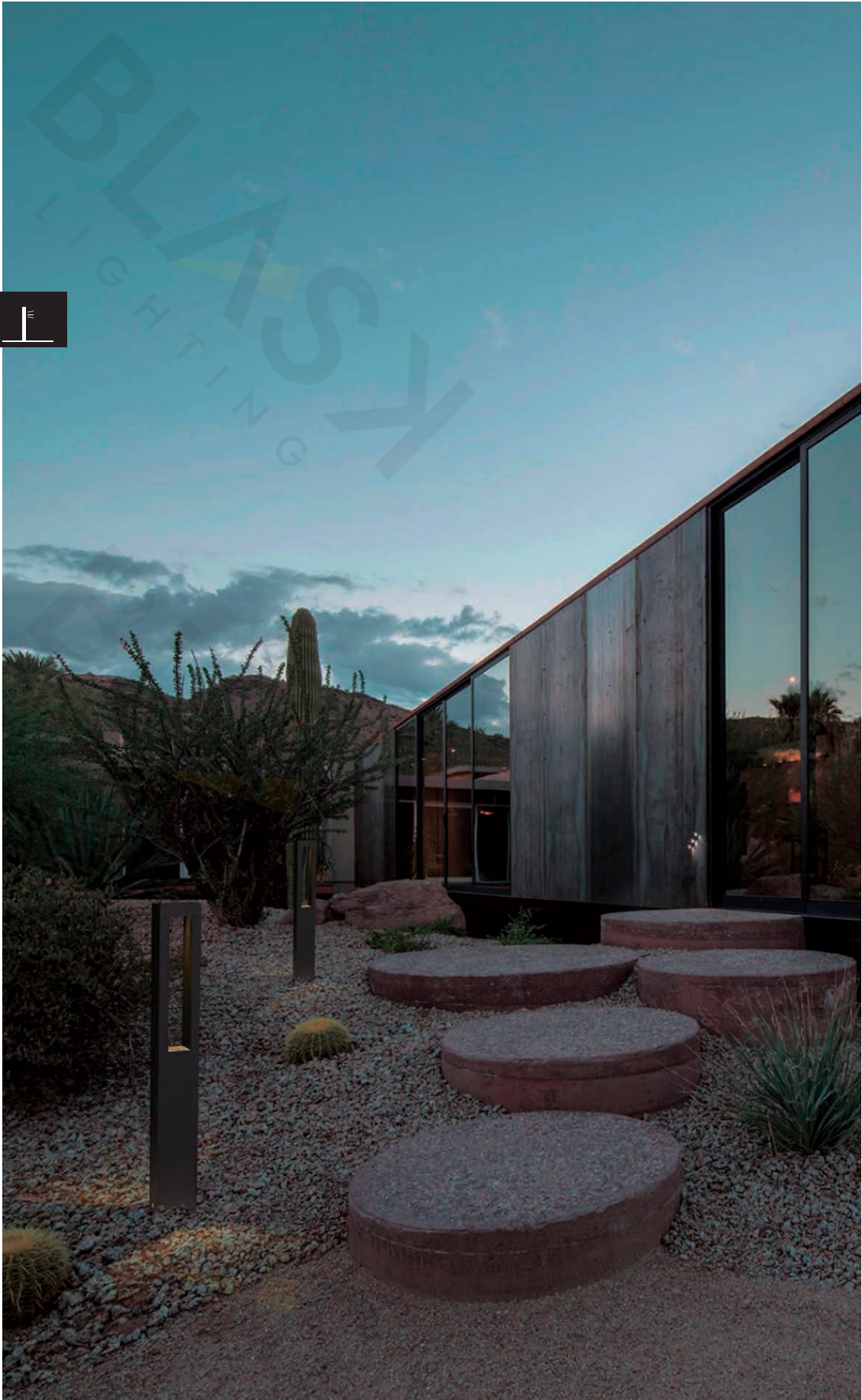
Colortemperature

3000K 4000K

Color

■ Sand Black

IP	CRI
65	80



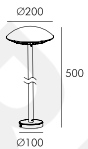
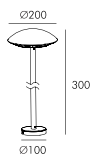
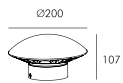
RNO FL770051

Power: 2x2W
Angle: 25°/40°
CTN: 8
Material: Aluminum

Colortemperature	
3000K	4000K
	

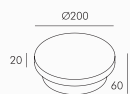
Color	
	Sand Black

IP	CRI
65	80



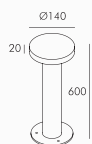
RNO FL770052

LED: Edison SMD
Power: 7W
Angle: 120°
CTN: 6
Material: Aluminum



RNO FL770053

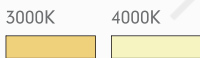
LED: Edison SMD
Power: 10W
Angle: 120°
CTN: 6
Material: Aluminum



RNO FL770054

LED: Edison SMD
Power: 7W
Angle: 120°
CTN: 6
Material: Aluminum

Colortemperature

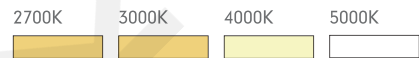


Color

■ Sand Black

IP	CRI
65	80

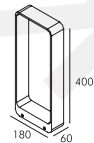
Colortemperature



Color

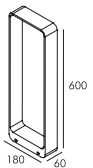
■ Sand Black

IP	CRI
65	80



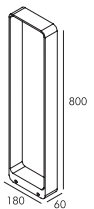
RNO FL770058

LED: Edison SMD
Power: 6W
Angle: 120°
CTN: 6
Material: Aluminum



RNO FL770059

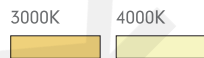
LED: Edison SMD
Power: 6W
Angle: 120°
CTN: 6
Material: Aluminum



RNO FL770060

LED: Edison SMD
Power: 6W
Angle: 120°
CTN: 6
Material: Aluminum

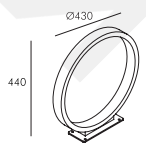
Colortemperature



Color

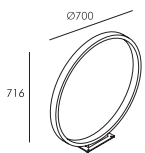
■ Sand Black

IP 65	CRI 80
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RNO FL770061

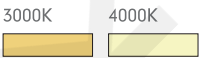
LED: Epistar COB AC
Power: 5W
CTN: 1
Material: Aluminum



RNO FL770062

LED: Epistar COB AC
Power: 5W
CTN: 1
Material: Aluminum

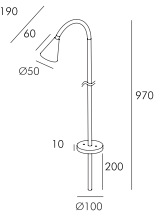
Colortemperature



Color

■ Sand Black

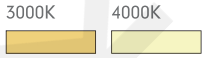
IP	CRI
65	80



RNO FL770063

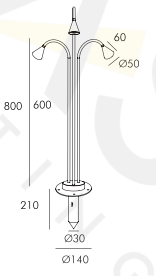
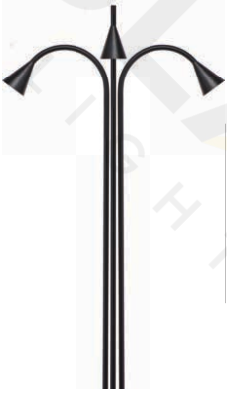
LED: Bridgelux COB
Power: 5W
Angle: 90°
CTN: 5
Material: Aluminum

Colortemperature



RNO FL770064

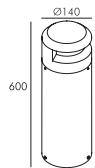
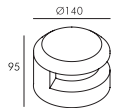
LED: Bridgelux COB
Power: 3x4.5W
Angle: 45°
CTN: 2
Material: Aluminum



Color

■ Sand Black

IP	CRI
65	80



RNO FL770065

LED: CREE COB
Power: 10W
Angle: 120°
CTN: 8
Material: Aluminum

RNO FL770066

LED: CREE COB
Power: 10W
Angle: 120°
CTN: 2
Material: Aluminum

Colortemperature

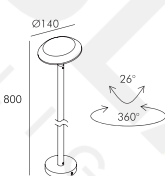
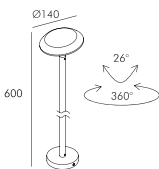
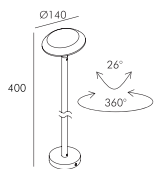


Color

■ Sand Black

IP
65

CRI
80



RNO FL770067

LED: Edison SMD
Power: 7W
Angle: 120°
CTN: 6
Material: Aluminum

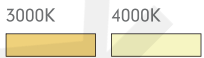
RNO FL770068

LED: Edison SMD
Power: 7W
Angle: 120°
CTN: 6
Material: Aluminum

RNO FL770069

LED: Edison SMD
Power: 7W
Angle: 120°
CTN: 6
Material: Aluminum

Colortemperature



Color

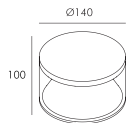
■ Sand Black

IP	CRI
65	80

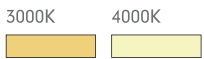


RNO FL770070

LED: Edison SMD
Power: 6.5W
Angle: 120°
CTN: 8
Material: Aluminum



Colortemperature



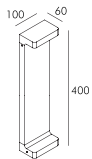
Color

■ Sand Black

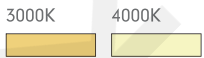
IP	CRI
65	80

RNO FL770071

LED: Edison SMD
Power: 6W
Angle: 120°
CTN: 8
Material: Aluminum



Colortemperature



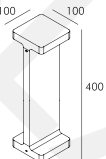
Color

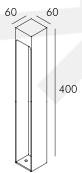
■ Sand Black

IP	CRI
65	80

RNO FL770072

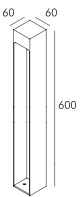
LED: Edison SMD
Power: 2x6W
Angle: 120°
CTN: 6
Material: Aluminum





RNO FL770073

LED: EPISTAR COB AC
Power: 5W
Angle: 120°
CTN: 10
Material: Aluminum



RNO FL770074

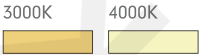
LED: EPISTAR COB AC
Power: 5W
Angle: 120°
CTN: 10
Material: Aluminum



RNO FL770075

LED: EPISTAR COB AC
Power: 5W
Angle: 120°
CTN: 10
Material: Aluminum

Colortemperature



Color

■ Sand Black

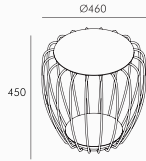
IP
65

CRI
80

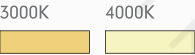


RNO FL770080

LED: CREE COB
Power: 10W
Angle: 360°
CTN: 1
Material: stainless steel+Aluminum



Colortemperature



Color

■ Sand Black

IP	CRI
65	80



RNO FL770076

LED: CREE SMD
Power: 0.5W
Angle: 360°
CTN: 6
Material: Aluminum

Colortemperature



RNO FL770077

LED: CREE SMD
Power: 0.5W
Angle: 360°
CTN: 6
Material: Aluminum



RNO FL770078

LED: CREE SMD
Power: 0.5W
Angle: 360°
CTN: 6
Material: Aluminum



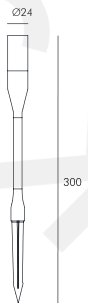
RNO FL770079

LED: CREE SMD
Power: 0.5W
Angle: 360°
CTN: 4
Material: Aluminum

Color

■ Sand Black

IP	CRI
65	80



RNO FL770081

LED: Edison SMD
Power: 0.5W
Angle: 180°
CTN: 50
Material: Aluminum+PC



RNO FL770082

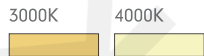
LED: Edison SMD
Power: 0.5W
Angle: 180°
CTN: 50
Material: Aluminum+PC



RNO FL770083

LED: Edison SMD
Power: 0.5W
Angle: 180°
CTN: 50
Material: Aluminum+PC

Colortemperature



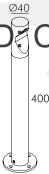
Color

■ Sand Black

IP	CRI
65	80

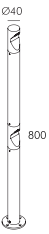


LED CREE SMD



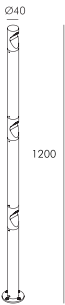
RNO FL770084

Power: 1x3W
Angle: 60°
CTN: 12
Material: Aluminum



RNO FL770085

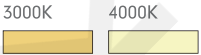
LED: CREE SMD
Power: 2x3W
Angle: 60°
CTN: 6
Material: Aluminum



RNO FL770086

LED: CREE SMD
Power: 3x2W
Angle: 60°
CTN: 6
Material: Aluminum

Colortemperature



Color

 Sand Black

IP
65

CRI
80





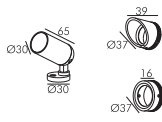
Optional
Honeycomb Anti Glare Cover



Optional
Slanted Anti Glare Cover

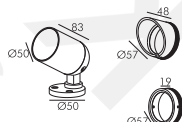


Optional
Ground Plug



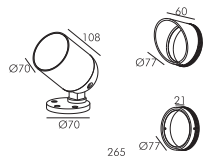
RNO FL770087

LED: Bridgelux COB
Power: 4W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 30
Material: Aluminum



RNO FL770088

LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 30
Material: Aluminum



RNO FL770089

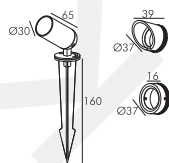
LED: Bridgelux COB
Power: 12W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 20
Material: Aluminum

Colortemperature



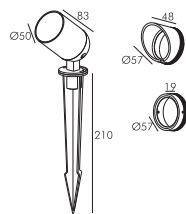
Color

■ Sand Black
■ Brown sand texture



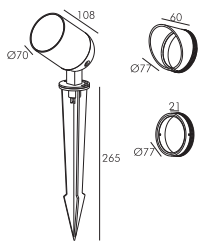
RNO FL770090

LED: Bridgelux COB
Power: 4W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 30
Material: Aluminum



RNO FL770091

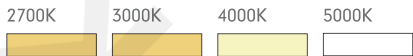
LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 20
Material: Aluminum



RNO FL770092

LED: Bridgelux COB
Power: 12W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 12
Material: Aluminum

Colortemperature



Color

■ Sand Black
■ Brown sand texture





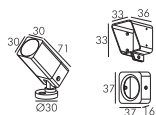
Optional
Honeycomb Anti Glare Cover



Optional
Slanted Anti Glare Cover

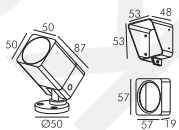


Optional
Ground Plug



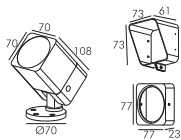
RNO FL770093

LED: Bridgelux COB
Power: 4W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 30
Material: Aluminum



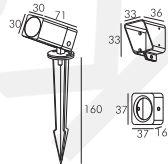
RNO FL770094

LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 30
Material: Aluminum



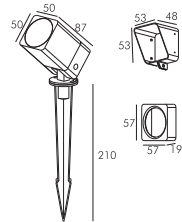
RNO FL770095

LED: Bridgelux COB
Power: 12W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 20
Material: Aluminum



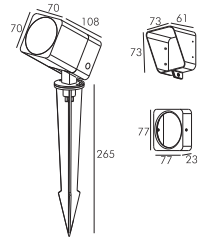
RNO FL770096

LED: Bridgelux COB
Power: 4W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 30
Material: Aluminum



RNO FL770097

LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 20
Material: Aluminum



RNO FL770098

LED: Bridgelux COB
Power: 12W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 12
Material: Aluminum

Colortemperature

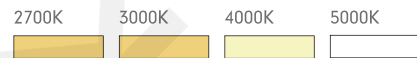


Color

■ Sand Black
■ Green Grey

IP	CRI
65	90

Colortemperature



Color

■ Sand Black
■ Green Grey

IP	CRI
65	90

THE BEAUTY

is in the craft,
in the quality.



RNO FL770099

LED: CREE SMD
Power: 4x2.2W
Angle: 60°
CTN: 8
Material: Aluminum



RNO FL770100

LED: CREE SMD
Power: 9x2.2W
Angle: 60°
CTN: 8
Material: Aluminum

Colortemperature

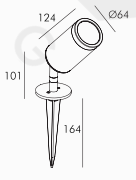
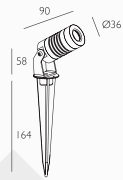
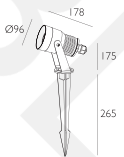
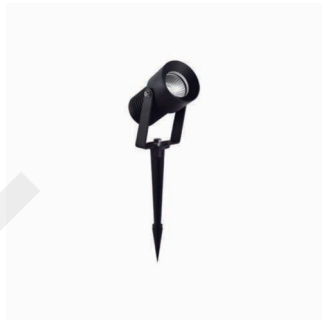


Color



IP	CRI
65	80





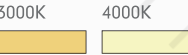
RNO FL770101

LED: CREE SMD
Power: 3W
Angle: 15°/30°/45°
CTN: 24
Material: Aluminum

RNO FL770102

LED: CREE SMD
Power: 3x1W
Angle: 25°
CTN: 12
Material: Aluminum

Colortemperature



Color

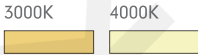
■ Sand Black

IP	CRI
65	80

RNO FL770103

LED: CREE COB
Power: 5W
Angle: 13°/23°
CTN: 12
Material: Aluminum

Colortemperature



RNO FL770104

LED: CREE COB
Power: 10W
Angle: 13°/23°
CTN: 12
Material: Aluminum

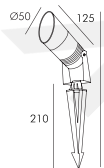
RNO FL770105

LED: CREE COB
Power: 15W
Angle: 13°/23°
CTN: 8
Material: Aluminum

Color

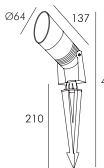
■ Sand Black

IP	CRI
65	80



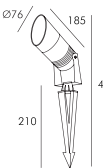
RNO FL770106

LED: CREE COB
Power: 5W
Angle: 24°/15°/38°
CTN: 20
Material: Aluminum



RNO FL770107

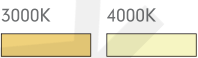
LED: CREE COB
Power: 10W
Angle: 24°/15°/38°
CTN: 20
Material: Aluminum



RNO FL770108

LED: CREE COB
Power: 20W
Angle: 24°/15°/38°
CTN: 20
Material: Aluminum

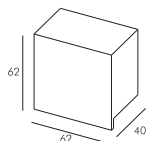
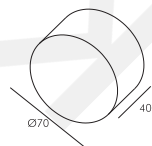
Colortemperature



Color

■ Sand Black

IP	CRI
65	80



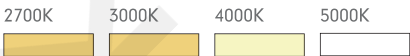
RNO WL770109

LED: Osram SMD
Power: 3W
Input: AC220V
CTN: 30
Material: Aluminum

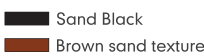
RNO WL770110

LED: Osram SMD
Power: 3W
Input: AC220V
CTN: 30
Material: Aluminum

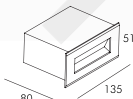
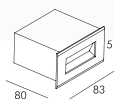
Colortemperature



Color



IP 65	CRI 90
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RNO WL770111

LED: OSRAM SMD
Power: 4x0.5W
CTN: 60
Material: Aluminum

Silvery

RNO WL770112

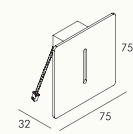
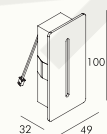
LED: OSRAM SMD
Power: 6x0.5W
CTN: 18
Material: Aluminum

Silvery

Colortemperature



IP	CRI
54	80



RNO WL770113

LED: CREE SMD
Power: 1x3W
CTN: 12
Material: Aluminum

Sand Black

RNO WL770114

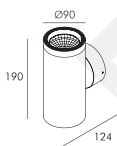
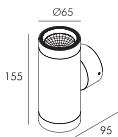
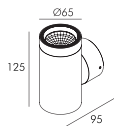
LED: CERR SMD
Power: 1x3W
CTN: 24
Material: Aluminum

Sand Black

Colortemperature



IP	CRI
54	80

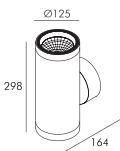
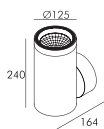


RNO WL770115

LED: CREE COB
Power: 1x20W
CTN: 6
Material: Aluminum

RNO WL770116

LED: CREE COB
Power: 2x20W
CTN: 6
Material: Aluminum



RNO WL770117

LED: CREE COB
Power: 7W
Angle: 24°/60°
CTN: 10
Material: Aluminum

RNO WL770118

LED: CREE COB
Power: 2x7W
Angle: 24°/60°
CTN: 10
Material: Aluminum

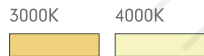
RNO WL770119

LED: CREE COB
Power: 12W
Angle: 24°
CTN: 10
Material: Aluminum

RNO WL770120

LED: CREE COB
Power: 2x12W
Angle: 24°
CTN: 10
Material: Aluminum

Colortemperature



Color

 Sand Black

IP	CRI
65	80

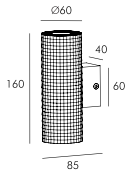
Colortemperature



Color

 Sand Black

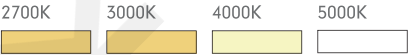
IP	CRI
65	80



RNO WL770121

LED: CREE COB
Power: 2x5W
Angle: 24°/36°
CTN: 18
Material: Aluminum

Colortemperature



Color

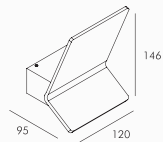
 Sand Black

IP	CRI
65	80



RNO WL770122

LED: CREE SMD
Power: 2x3W
Angle: 120°
CTN: 12
Material: Aluminum



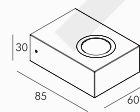
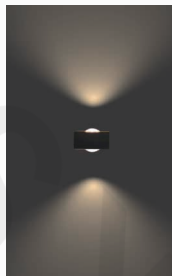
Colortemperature



Color

■ Sand Black

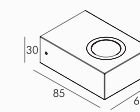
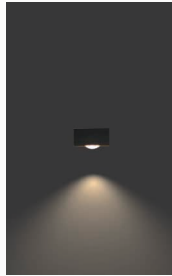
IP	CRI
65	80



RNO WL770123

LED: CREE SMD
Power: 2x1W
CTN: 24
Material: Aluminum

Colortemperature



RNO WL770124

LED: CREE SMD
Power: 1x3W
CTN: 24
Material: Aluminum

Color

■ Sand Black

IP	CRI
65	80





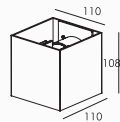
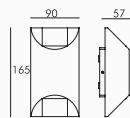
RNO WL770125

LED: CREE SMD
Power: 2x2W
CTN: 8
Material: Aluminum



RNO WL770126

LED: CREE SMD
Power: 2x5W
CTN: 8
Material: Aluminum



Colortemperature



Color

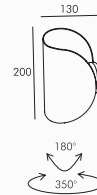
■ Sand Black

IP	CRI
65	80



RNO WL770127

LED: CREE SMD
Power: 2x3W
CTN: 12
Material: Aluminum



Colortemperature



Color

■ Sand Black

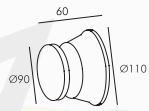
IP	CRI
65	80





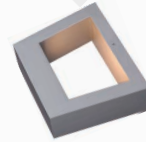
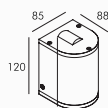
RNO WL770128

LED: CREE SMD
Power: 7.5W
CTN: 12
Material: Aluminum



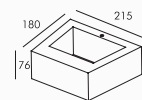
RNO WL770129

LED: CREE SMD
Power: 2x3W
CTN: 10
Material: Aluminum



RNO WL770130

LED: Edison COB AC
Power: 15W
CTN: 8
Material: Aluminum

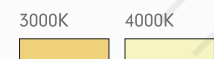


RNO WL770131

LED: Epistar COB AC
Power: 5W
CTN: 8
Material: Aluminum



Colortemperature



Color

Sand Black

IP	CRI
65	80

Colortemperature



Color (OL72001)

Silvery

Color (OL50287)

Sand Black

IP	CRI
65	80

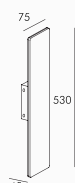
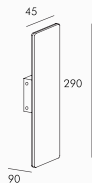


RNO WL770132

LED: Edison SMD
Power: 10W
CTN: 10
Material: Aluminum

RNO WL770133

LED: Edison SMD
Power: 20W
CTN: 10
Material: Aluminum



Colortemperature



Color

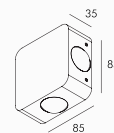
■ Sand Black

IP	CRI
54	80



RNO WL770134

LED: CREE SMD
Power: 4x1W
Angle: 90°
CTN: 12
Material: Aluminum

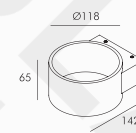


Colortemperature



RNO WL770135

LED: CREE SMD
Power: 3W
Angle: 120°
CTN: 12
Material: Aluminum



Color

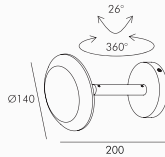
■ Sand Black

IP	CRI
54	80

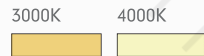


RNO WL770136

LED: Ddison SMD
Power: 7W
Angle: 120°
CTN: 6
Material: Aluminum



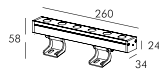
Colortemperature



Color

■ Sand Black

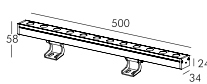
IP	CRI
54	80



RNO WL770137

LED: OSRAM SMD
Power: 8W
Angle: 30°/45°/60°
CTN: 24
Material: Aluminum

Colortemperature

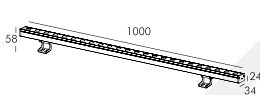


RNO WL770138

LED: OSRAM SMD
Power: 14W
Angle: 30°/45°/60°
CTN: 16
Material: Aluminum

Color

■ Iron Grey



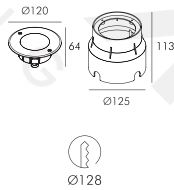
RNO WL770139

LED: OSRAM SMD
Power: 28W
Angle: 30°/45°/60°
CTN: 12
Material: Aluminum

IP	CRI	DC24V
65	80	

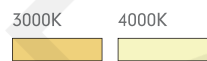


RNO WL770140

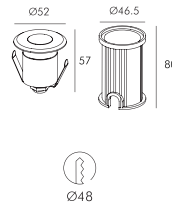


LED: CREE SMD
Power: 3x2W
Angle: 30°/15°/45°
CTN: 12
Material: Stainless Steel

Colortemperature



RNO WL770141



LED: CREE SMD
Power: 1x2W
Angle: 20°x25°
CTN: 24
Material: Stainless Steel

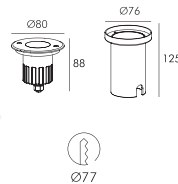
Color

Stainless Steel

IP	CRI
68	80

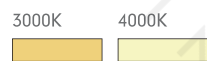


RNO WL770142

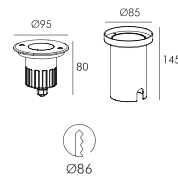


LED: CREE COB
Power: 1x5W
Angle: 13°/23°
CTN: 18
Material: Stainless Steel

Colortemperature



RNO WL770143



LED: CREE COB
Power: 1x10W
Angle: 13°/23°
CTN: 18
Material: Stainless Steel

Color

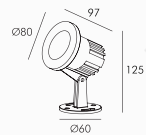
Stainless Steel

IP	CRI
68	80

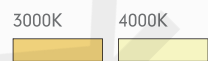


RNO WL770144

LED: CREE COB
Power: 1x7W
Angle: 23°/13°/38°
CTN: 12
Material: Stainless Steel



Colortemperature



Color

Stainless Steel

IP	CRI
68	80