

OUTDOOR COURTYARD LIGHTING

SONGUL AYDINLATMA INS MOB GIDA SAN VE DIS TIC LTD STI

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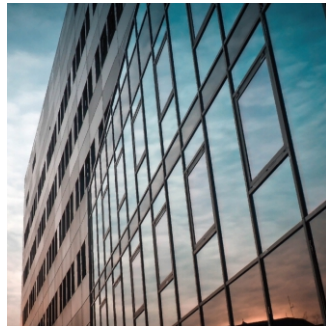
2025



Good light
Achieve extraordinary achievement

COMPANY

INTRODUCTION



Founded in 1984, Songul Lighting began its journey with the production of chandelier stones and decorative lighting products. Through continuous development, we have become one of Turkey's leading companies in the lighting industry. Our mission is to establish Songul Lighting as a globally recognized and used brand. We export our entirely domestic products to many parts of the world.

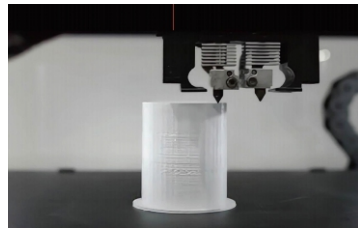
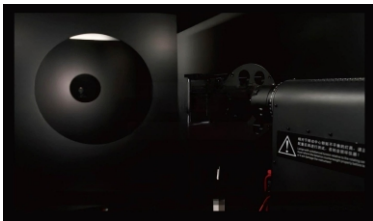
Songul Lighting stays attuned to the increasingly globalized world with our international branches. Since 2019, we have also held the distributorship of Asfour Crystal, the world's largest crystal manufacturer in Turkey. Inspired by the rise of Turkish politics, Songul Lighting aims to take a leading role as a Turkish company in the global lighting sector.

Our R&D efforts ensure we stay at the forefront of technological advancements, incorporating them into our product quality. Operating out of our 8,500m² production facility, our main goal is to provide exceptional service by collaborating with our professional staff, architects, designers, engineers, and customers. All our products meet ISO, TUV, and CE standards.



Customer satisfaction and quality are our top priorities. We strive to produce the most precise lighting solutions without compromising aesthetics or functionality by thoroughly analysing projects in collaboration with our clients.

Songul Lighting has left its mark on numerous projects both in Turkey and around the world. Our product range, equipment, and expertise allow us to meet diverse demands.



Songul Lighting is preferred by leaders and statesmen across the USA, Canada, Mexico, Germany, the UK, France, Austria, Africa, Russia, Turkmenistan, Azerbaijan, Uzbekistan, Kazakhstan, Iraq, Libya, Qatar, Dubai, and Saudi Arabia.

We have also contributed to significant projects in Turkey, including the TR. Presidential Complex, TR. Presidential National Library, TR. Central Bank Campus, and Democracy and Freedom Island.



Internationally, we have been involved in prestigious projects such as the Presidential Palace of Uzbekistan, the Uzbekistan New Parliament Building, PSB Bank-ALOQA Bank-Asaka Bank and PROMSTROY Bank Residence, Hilton Hotel & Convention Centre in Tashkent, Sheraton Hotel in Lake Wood, USA, Hilton Garden Inn Hotel in Los Angeles, USA, DoubleTree by Hilton in Edmonton, Canada, and Belgravia Hotel in London, UK.

In 2015, we produced the lighting products for Manga/Steak House in Baku, Azerbaijan, which won the Luxury Lifestyle Awards. The same year we provided the lighting for Rixos Thermal (Tasigo) Hotel, a top-ten contender in the World Architecture Festival (WAF 2015). Additionally, all lighting products for Kazan Palace by Tasigo Hotel, which received the best hotel design and construction award in Russia in the 2018-2019 Europe Property Awards, were produced by us.



Songul Lighting new branch, SONGULLINI LIGHTING DESIGN, on Broadway, New York, in 2021. and 2023, we expanded our services to Miami, USA, and Hamburg, Germany.

In 2024, we opened our Ashgabat office in Turkmenistan and our second production facility in Zhongshan City, China. By closely following global trends and technological developments, Songul Lighting is committed to providing the best service to our valued customers with a focus on contemporary design and quality.



EXTERIOR

LIST

OUTDOOR INGROUND LIGHT SERIES / 003-018



003-004 003-004 005-006 007-008 007-008 009-010 011-012

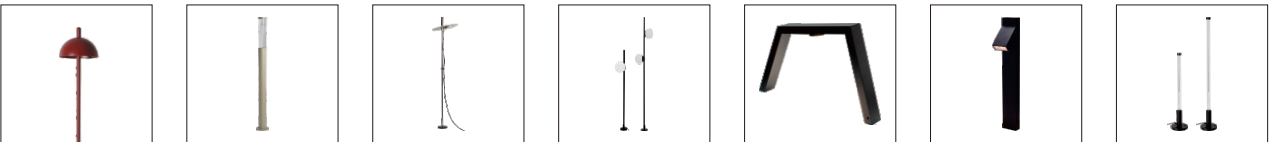


013-014 013-014 013-014



015-016 017-018 017-018

OUTDOOR BOLLARD LIGHT SERIES / 019-058



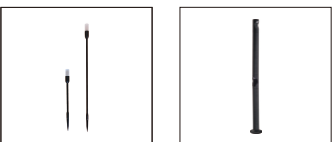
019-020 021-022 023-024 025-026 027-028 029-030 031-032



033-034 033-034 035-036 037-038 037-038 039-040 041-042



043-044 045-046 047-048 049-050 049-050 051-052 053-054



055-056 057-058

LIST

OUTDOOR SPOTLIGHT SERIES / 059-068

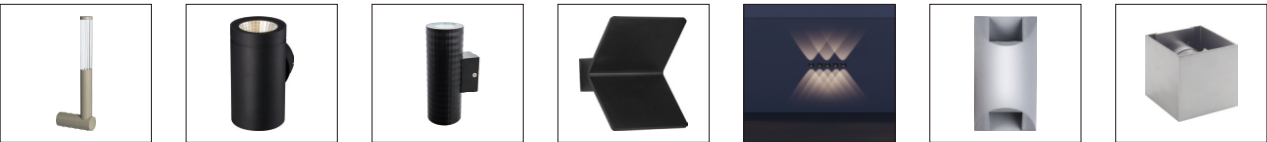


059-060 061-062 063-064 065-066 067-068

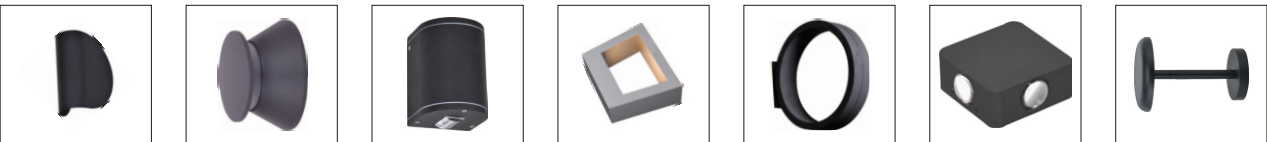
OUTDOOR WALL LIGHT SERIES / 069-086



069-070 071-072 071-072



021-022 073-074 075-076 077-078 077-078 079-080 079-080



079-080 081-082 081-082 081-082 081-082 083-084 085-086

OUTDOOR WALL WASHER LIGHT SERIES / 085-086



085-086

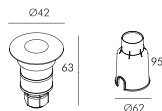
OUTDOOR UNDERWATER LIGHT SERIES / 087-088



087-088 087-088 087-088 087-088 087-088

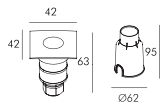
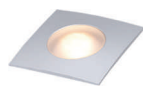
**LED OUTDOOR
LIGHT
SERIES**





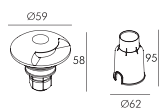
OL7204

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



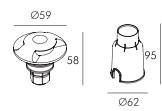
OL7205

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



OL7206-1

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

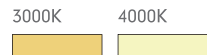


OL7206-2

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



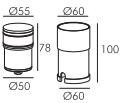
Colortemperature



Color

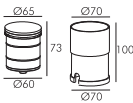


IP	CRI
67	80



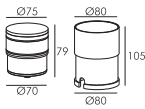
OL72047/4W
OL72047D/4W

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



OL72048/7W
OL72048D/7W

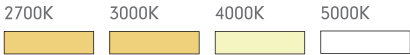
LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°
CTN: 30
Material: Aluminum



OL72049/12W
OL72049D/12W

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

Colortemperature

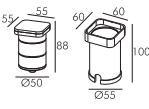


Color

 Sand Black

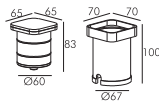
IP
65

CRI
90



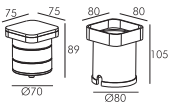
OL72050/4W
OL72050D/4W

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



OL72051/7W
OL72081D/7W

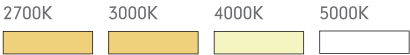
LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°
CTN: 30
Material: Aluminum



OL72050/12W
OL72050D/12W

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

Colortemperature



Color

 Sand Black

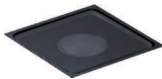
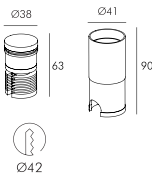
IP
65

CRI
90



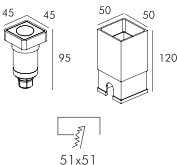
OL7208

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

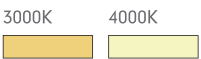


OL10197

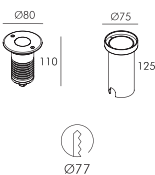
LED: CREE SMD
Power: 3W
Angle: 25°
CTN: 24
Material: Aluminum
Color: Sand Black



Colortemperature

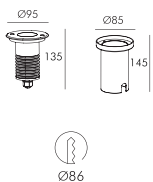


IP	CRI
67	80



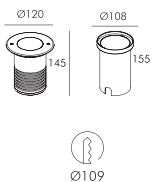
OL7247

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



OL7249

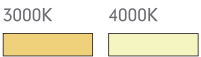
LED: CREE COB
Power: 10W
Angle: 13°/23°
CTN: 18
Material: Stainless
Steel+Aluminum



OL7251

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

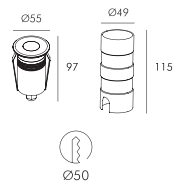
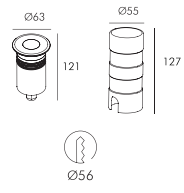
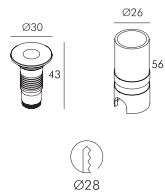
Colortemperature



Color

Stainless Steel

IP	CRI
67	80



OL7209

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

OL10163

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

OL10161

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

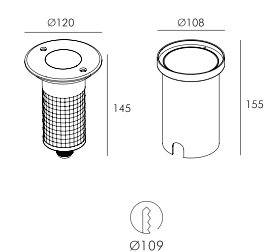
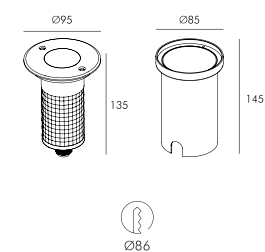
Colortemperature



Color

Stainless Steel

IP	CRI
67	80



OL10271/10W

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

OL10272/15W

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

Colortemperature



Color

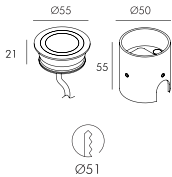
Stainless Steel

IP	CRI
67	80



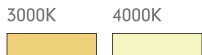
OL10245

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



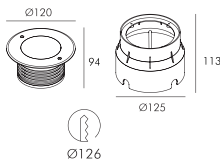
■ Sand Black

Colortemperature



OL7243

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



■ Stainless steel

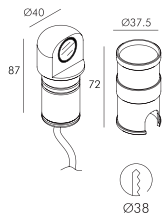
Colortemperature



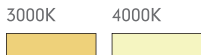
CRI
80

OL10246

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



Colortemperature



Color

■ Sand Black

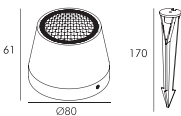
IP	CRI
65	80



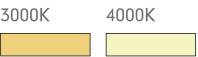
OL10242

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

 Sand Black



Colortemperature



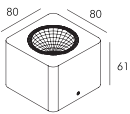
IP	CRI
65	80



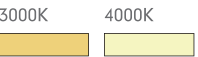
OL30233

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

 Sand Black



Colortemperature



IP	CRI
65	80

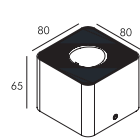
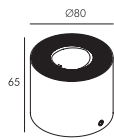


OL10259

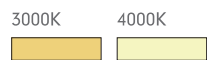
LED: CREE COB
Power: 8W
Angle: $\angle 30^\circ$
CTN: 12
Material: Aluminum

OL10257

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



Colortemperature



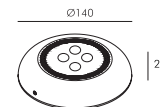
Color

 Sand Black

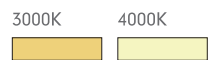
IP	CRI
65	80

OL10247

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



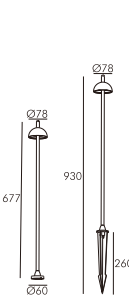
Colortemperature



Color

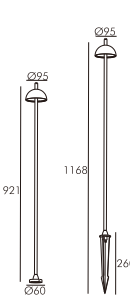
 Sand Black

IP	CRI
65	80



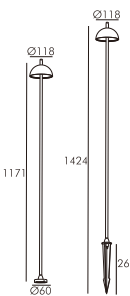
OL72021D-M/5W
OL72021D-C/5W

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



OL72022D-M/5W
OL72022D-C/5W

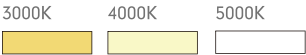
LED: Osram SMD
Power: 5W
Input: DC24V
CTN: 12
Material: Aluminum



OL72023D-M/5W
OL72023D-C/5W

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

Colortemperature



Color

 Brown sand texture

IP	CRI
65	90

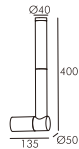


OL72032/3W

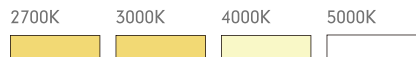
LED: Osram SMD
Power: 3W
Input: AC220V
CTN: 12
Material: Aluminum

OL72033/3W

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



Colortemperature



Color

☒ Sand Black
☒ Green Grey

IP
65

CRI
90

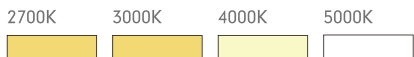
OL72024-M/3W

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

OL72025-M/3W

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

Colortemperature

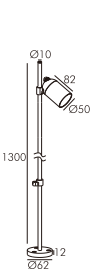


Color

☒ Sand Black
☒ Green Grey

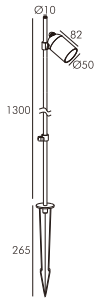
IP
65

CRI
90



OL72045-M/7W

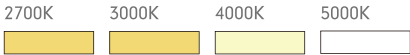
LED: Bridgelux COB
Power: 7W
Input: AC220V
Angle: 24°/36°
CTN: 30
Material: Aluminum



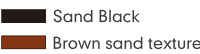
OL72045-C/7W

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

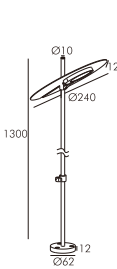
Colortemperature



Color

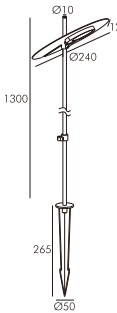


IP	CRI
65	90



OL72046D-M/7W

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



OL72046D-C/7W

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

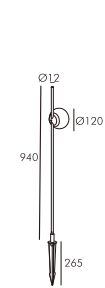
Colortemperature



Color

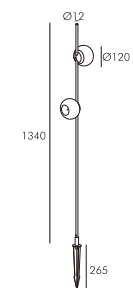


IP	CRI
65	90



OL72028D-C/1x5W
OL72028D-M/1x5W

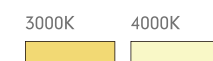
LED: SMD
Power: 1x5W
Input: DC24V
CTN: 12
Material: Aluminum



OL72028D-C/2x5W
OL72028D-M/2x5W

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

Colortemperature



Color

 Sand Black

IP
65

CRI
80





OL72026-M/6W
OL72026-C/6W

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

Colortemperature

3000K	4000K
	

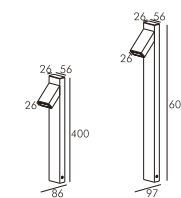
OL72027-M/6W
OL72027-C/6W

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

Color

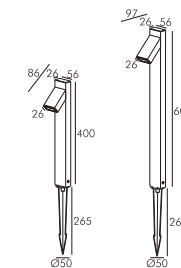
 Sand Black

IP	CRI
65	80



OL72030-M/3W
OL72030-C/3W

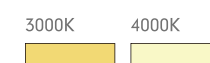
LED: SMD
Power: 3W
Input: AC220V
Angle: 60°
CTN: 12
Material: Aluminum



OL72031-M/3W
OL72031-C/3W

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

Colortemperature



Color

 Sand Black

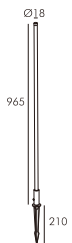
IP
65

CRI
80



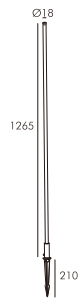
OL72037D-M/3W
OL72037D-C/3W

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



OL72038D-M/3W
OL72038D-C/3W

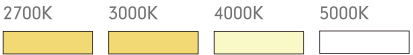
LED: Osram SMD
Power: 3W
Input: DC24V
CTN: 20
Material: Aluminum+PC



OL72039D-M/3W
OL72039D-C/3W

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

Colortemperature



Color

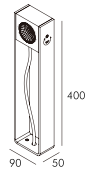
 Mett Black

IP	CRI
65	90

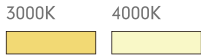


OL72005

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



Colortemperature



Color

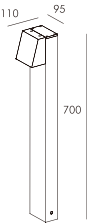
■ Sand Black

IP	CRI
65	80

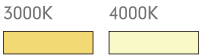
033

OL7270

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



Colortemperature

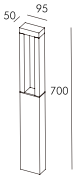
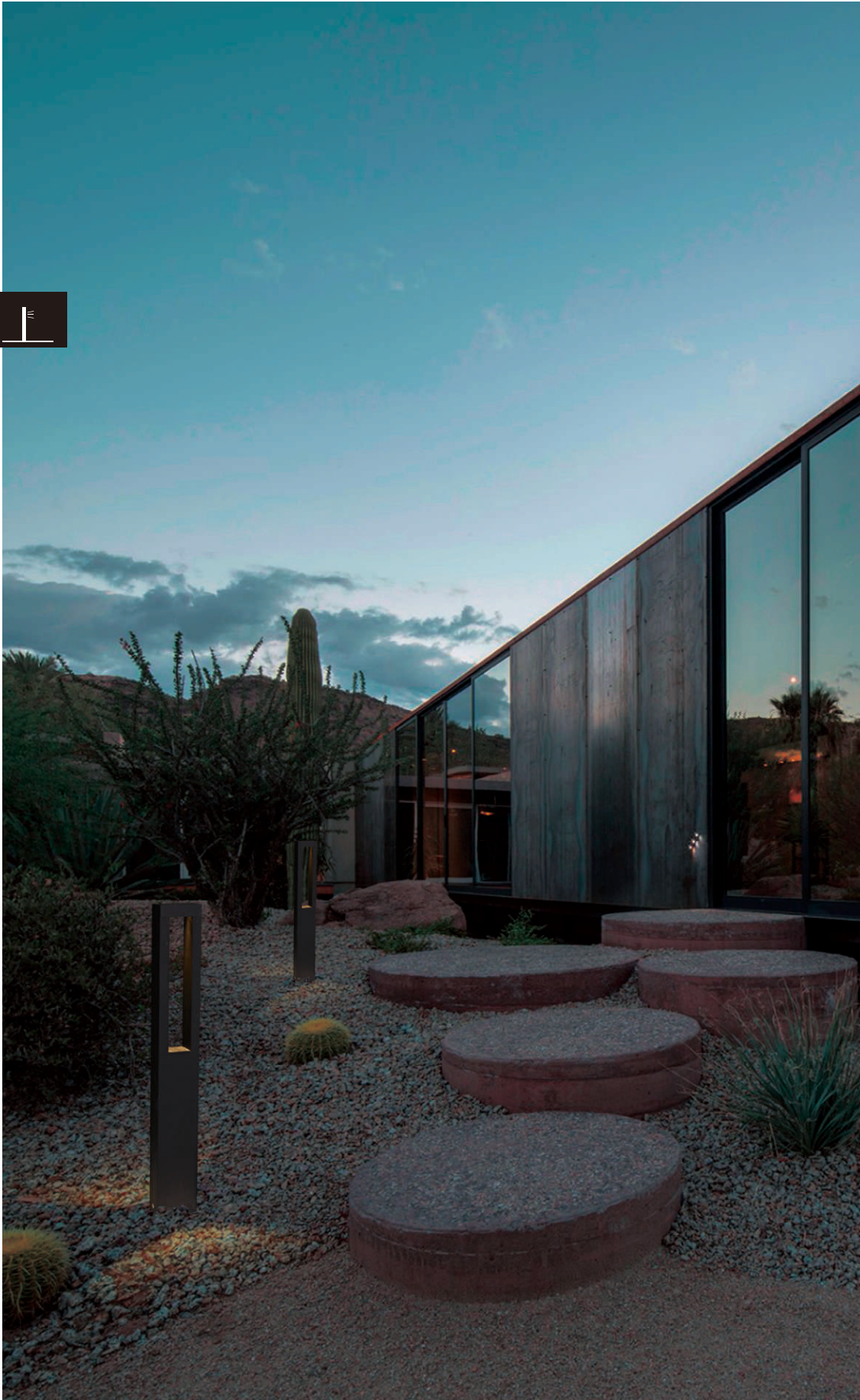


Color

■ Sand Black

IP	CRI
65	80

034



OL7272

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

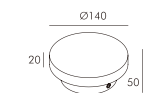
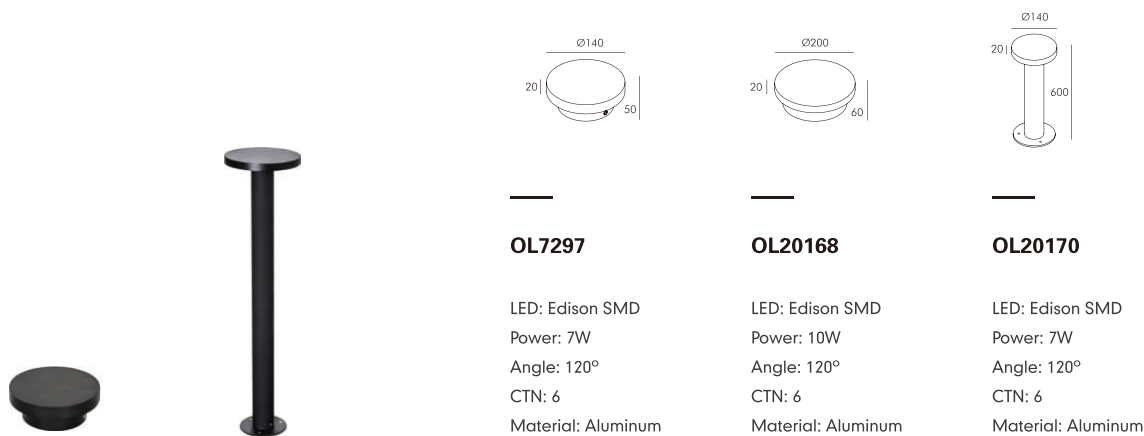
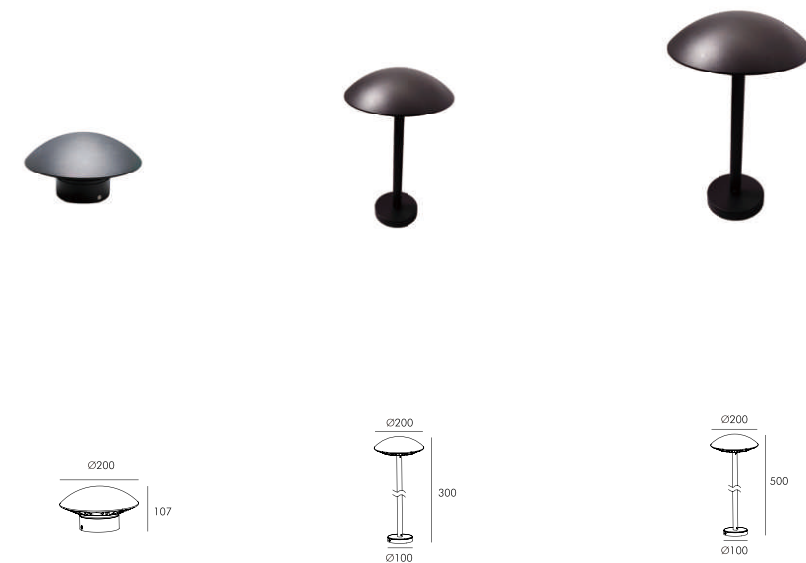
Colortemperature	
3000K	4000K
	



LED CR5MD

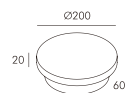
Color					
 Sand Black					
<table><tr><td>IP</td><td>CRI</td></tr><tr><td>65</td><td>80</td></tr></table>	IP	CRI	65	80	
IP	CRI				
65	80				





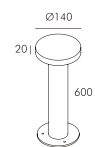
OL7297

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



OL20168

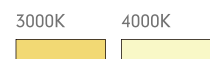
LED: Edison SMD
Power: 10W
Angle: 120°
CTN: 6
Material: Aluminum



OL20170

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

Colortemperature



Color

 Sand Black

IP	CRI
65	80

037

OL20200/6 × 2W

LED: CREE SMD
Power: 6 × 2W
Angle: 360°
CTN: 6
Material: Aluminum+PC

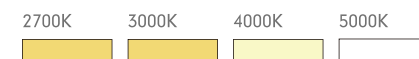
OL20201-300/6 × 3W

LED: CREE SMD
Power: 6 × 3W
Angle: 360°
CTN: 4
Material: Aluminum+PC

OL20201-500/6 × 3W

LED: CREE SMD
Power: 6 × 3W
Angle: 360°
CTN: 4
Material: Aluminum+PC

Colortemperature

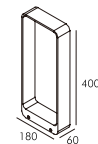


Color

 Sand Black

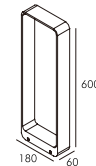
IP	CRI
65	80

038



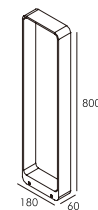
OL72002

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



OL20179

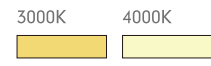
LED: Edison SMD
Power: 6W
Angle: 120°
CTN: 6
Material: Aluminum



OL20181

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

Colortemperature



Color

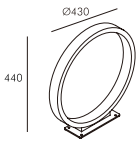


IP	CRI
65	80

CRI	80
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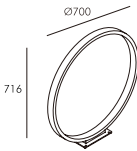


041



OL20183

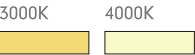
LED: Epistar COB AC
Power: 5W
CTN: 1
Material: Aluminum



OL20185

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

Colortemperature

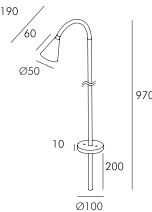


Color



IP	CRI
65	80

042



OL20272

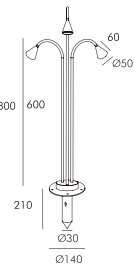
LED: Bridgelux COB
Power: 5W
Angle: 90°
CTN: 5
Material: Aluminum

Colortemperature



OL20273

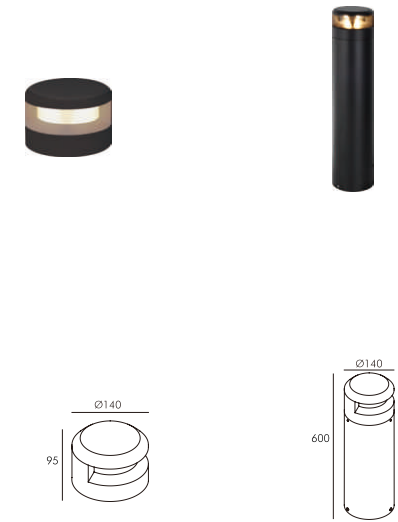
LED: Bridgelux COB
Power: 3x4.5W
Angle: 45°
CTN: 2
Material: Aluminum



Color

 Sand Black

IP	CRI
65	80



OL50297

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

OL20248

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

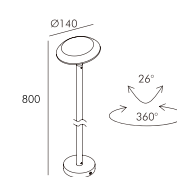
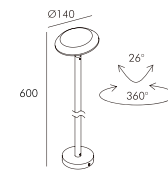
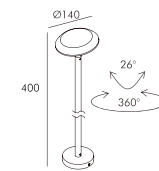
Colortemperature



Color

 Sand Black

IP	CRI
65	80



OL20258-40

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

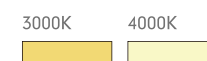
OL20260-60

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

OL20262-80

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

Colortemperature



Color

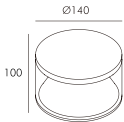
■ Sand Black

IP	CRI
65	80

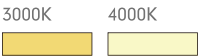


OL50299

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



Colortemperature



Color

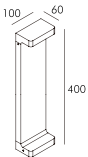
■ Sand Black

IP	CRI
65	80



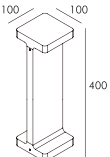
OL20219

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

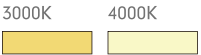


OL20192

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



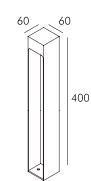
Colortemperature



Color

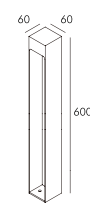
■ Sand Black

IP	CRI
65	80



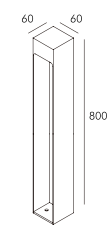
OL20236

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



OL20187

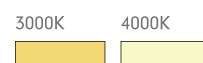
LED: EPISTAR COB AC
Power: 5W
Angle: 120°
CTN: 10
Material: Aluminum



OL20235

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

Colortemperature



Color

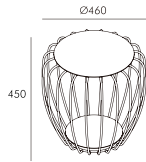


IP	CRI
65	80

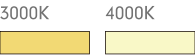


OL20123

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



Colortemperature

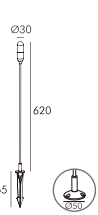


Color

■ Sand Black

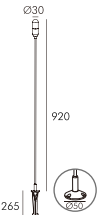
IP	CRI
65	80

053



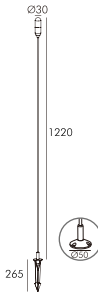
OL72009/OL72014

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



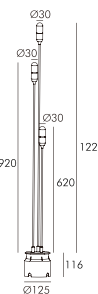
OL72010/OL72015

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



OL72011/OL72016

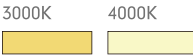
LED: CREE SMD
Power: 0.5W
Angle: 360°
CTN: 6
Material: Aluminum



OL72012

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

Colortemperature

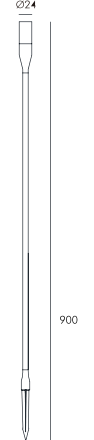
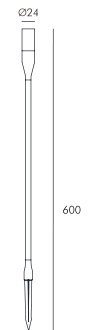
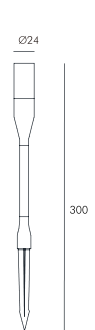


Color

■ Sand Black

IP	CRI
65	80

054



OL72017/0.5W-300

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

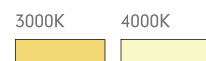
OL72017/0.5W-600

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

OL72017/0.5W-900

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

Colortemperature

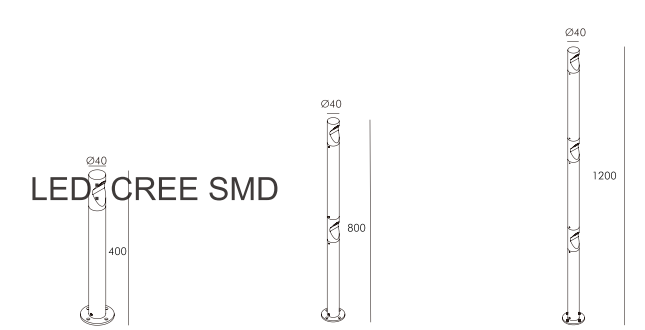


Color



IP
65

CRI
80



OL20244

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

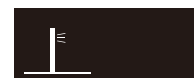
OL20242

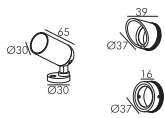
LED: CREE SMD
Power: 2x3W
Angle: 60°
CTN: 6
Material: Aluminum

OL20240

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

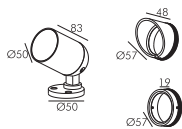
Colortemperature		Color		IP		CRI	
3000K	4000K	Sand Black		65	80	80	80





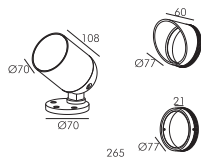
OL72034-M/4W
OL72034D-M/4W

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



OL72035-M/7W
OL72035D-M/7W

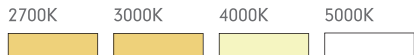
LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 30
Material: Aluminum



OL72036-M/12W
OL72036D-M/12W

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

Colortemperature



Color

☒ Sand Black
☒ Brown sand texture



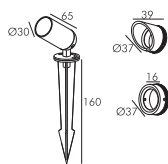
Optional
Honeycomb Anti Glare Cover



Optional
Slanted Anti Glare Cover

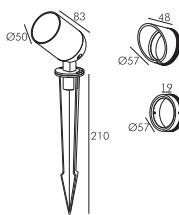


Optional
Ground Plug



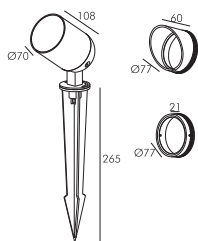
OL72034-C/4W
OL72034D-C/4W

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



OL72035-C/7W
OL72035D-C/7W

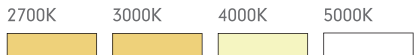
LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 20
Material: Aluminum



OL72036-C/12W
OL72036D-C/12W

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

Colortemperature



Color

☒ Sand Black
☒ Brown sand texture





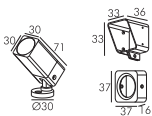
Optional
Honeycomb Anti Glare Cover



Optional
Slanted Anti Glare Cover

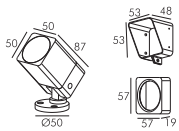


Optional
Ground Plug



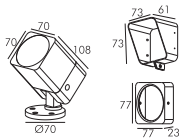
OL72040-M/4W
OL72040D-M/4W

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



OL72041-M/7W
OL72041D-M/7W

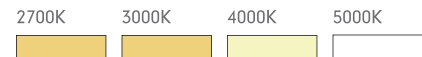
LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 30
Material: Aluminum



OL72042-M/12W
OL72042D-M/12W

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

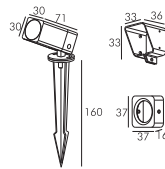
Colortemperature



Color

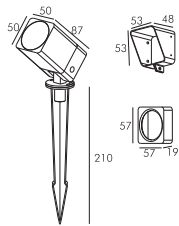
■ Sand Black
■ Green Grey

IP	CRI
65	90



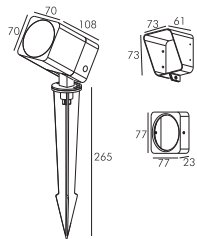
OL72040-C/4W
OL72040D-C/4W

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



OL72041-C/7W
OL72041D-C/7W

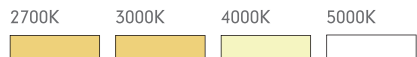
LED: Bridgelux COB
Power: 7W
Input: AC220V or DC24V
Angle: 24°/36°
CTN: 20
Material: Aluminum



OL72042-C/12W
OL72042D-C/12W

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

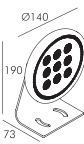
THE BEAUTY

is in the craft,
in the quality.



OL30248

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

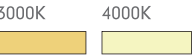


OL30247

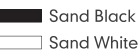
LED: CREE SMD
Power: 9x2.2W
Angle: 60°
CTN: 8
Material: Aluminum



Colortemperature



Color

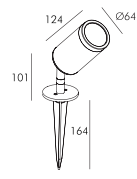


IP	CRI
65	80



OL7226

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



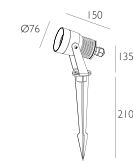
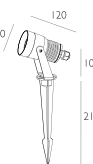
OL7228

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



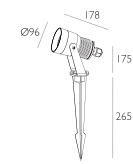
OL7234

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



OL7236

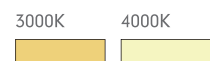
LED: CREE COB
Power: 10W
Angle: 13°/23°
CTN: 12
Material: Aluminum



OL7238

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

Colortemperature



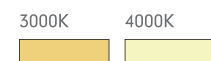
Color

■ Sand Black

IP	CRI
65	80

065

Colortemperature

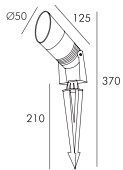


Color

■ Sand Black

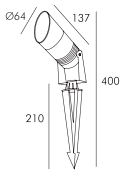
IP	CRI
65	80

066



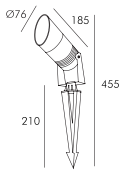
OL18-614S

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



OL18-614L

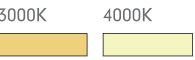
LED: CREE COB
Power: 10W
Angle: 24°/15°/38°
CTN: 20
Material: Aluminum



OL18-614XL

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

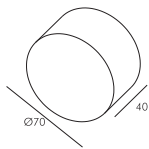
Colortemperature



Color

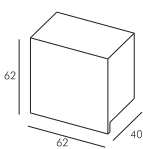
 Sand Black

IP	CRI
65	80



OL72057/3W

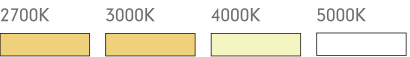
LED: Osram SMD
Power: 3W
Input: AC220V
CTN: 30
Material: Aluminum



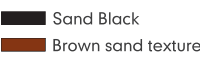
OL72058/3W

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

Colortemperature

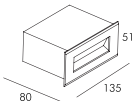
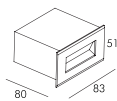


Color



IP
65

CRI
90



OL7211

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

Silvery

OL7253

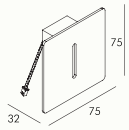
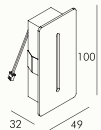
LED: OSRAM SMD
Power: 6x0.5W
CTN: 18
Material: Aluminum

Silvery

Colortemperature



IP	CRI
54	80



OL52315

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

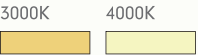
Sand Black

OL52317

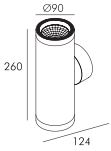
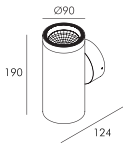
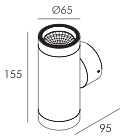
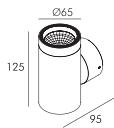
LED: CERR SMD
Power: 1x3W
CTN: 24
Material: Aluminum

Sand Black

Colortemperature



IP	CRI
54	80

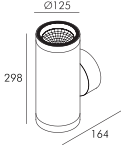
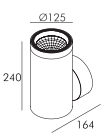


OL50282

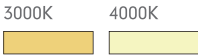
LED: CREE COB
Power: 1x20W
CTN: 6
Material: Aluminum

OL50225

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



Colortemperature



Color

 Sand Black

IP	CRI
65	80

073

OL50280

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

OL50224

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

OL50253

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

OL50285

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

Colortemperature



Color

 Sand Black

IP	CRI
65	80

074

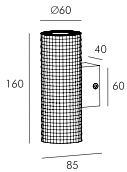
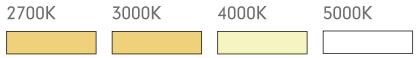


075

OL50236/2 × 5W

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

Colortemperature



076

Color

 Sand Black

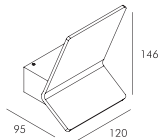
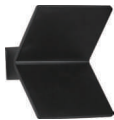
IP
65

CRI
80



OL50226

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



Colortemperature

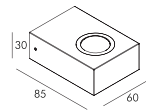
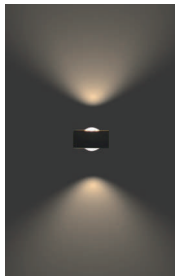


Color

 Sand Black

IP	CRI
65	80

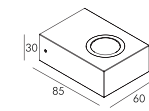
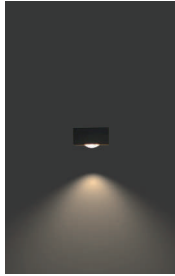
077



OL7258

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

Colortemperature



OL7259

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

Color

 Sand Black

IP	CRI
65	80

078





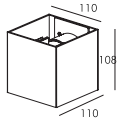
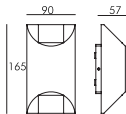
OL7261

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

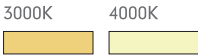


OL7295

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



Colortemperature



Color

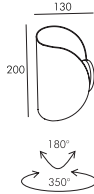
 Sand Black

IP	CRI
65	80



OL7296

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



Colortemperature



Color

 Sand Black

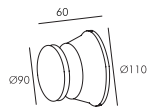
IP	CRI
65	80





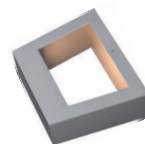
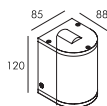
OL50270

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



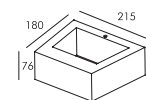
OL50228

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



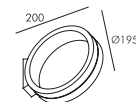
OL72001

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

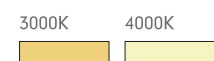


OL50287

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



Colortemperature

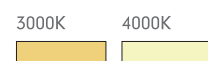


Color

Sand Black

IP	CRI
65	80

Colortemperature



Color (OL72001)

Silvery

Color (OL50287)

Sand Black

IP	CRI
65	80

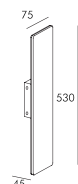


OL50216

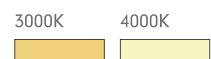
LED: Edison SMD
Power: 10W
CTN: 10
Material: Aluminum

OL50218

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



Colortemperature



Color

 Sand Black

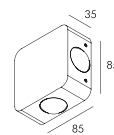
IP	CRI
54	80

083

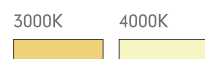


OL50251

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



Colortemperature



Color

 Sand Black

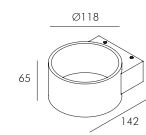
IP	CRI
54	80

084



OL50264

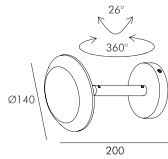
LED: CREE SMD
Power: 3W
Angle: 120°
CTN: 12
Material: Aluminum



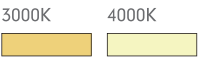


OL50305

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



Colortemperature

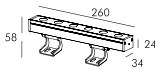
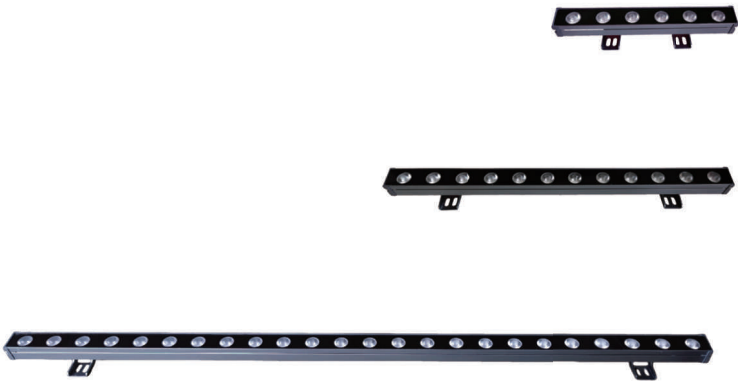


Color

 Sand Black

IP	CRI
54	80

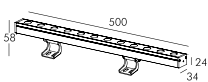
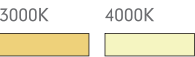
085



OL72018/8W

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

Colortemperature

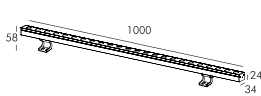


OL72019/14W

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

Color

 Iron Grey



OL72020/28W

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

Color

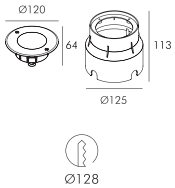
IP	CRI	DC24V
65	80	

086

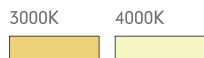


OL7262

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

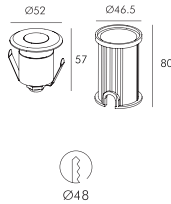


Colortemperature



OL7265

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



Color

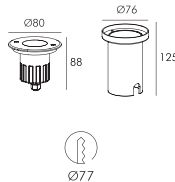
Stainless Steel

IP	CRI
68	80

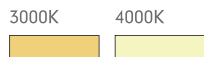


OL7267

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

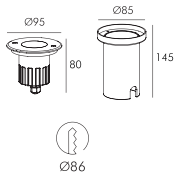


Colortemperature



OL7268

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



Color

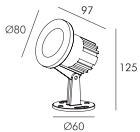
Stainless Steel

IP	CRI
68	80

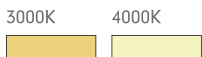


OL7293

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



Colortemperature



Color

Stainless Steel

IP	CRI
68	80