

OUTDOOR COURTYARD LIGHTING



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JIANGMEN RAYNICE LIGHTING CO.,LTD

FACTORY

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RAYNICE LIGHTING 2025 II

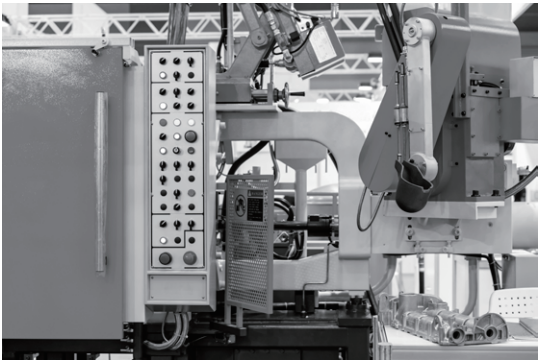
COMPANY INTRODUCTION

environment products, which has been leading the trend of the lighting markets and product developments. The company has guide into a ERP management system to standard the whole manufacture operation, which has passed the whole ISO9001 quality management system certification, and the products has passed the 3 C, CE, CB, VDE authentication and ROHS, etc. Our network has been throughout the river north and south, and the products has been exported to southeast Asia and the European and American market.

Raynice Lighting, is positioning the leading, unique, high-grade products as the brand of "delicately exuding the charm" . The company was established in 2005, which located in the west of China Lighting Capital-Jiangmen high-tech zone, with 30000 square meters of industrial park, focusing on lighting researching and manufacturing the Lighting appliances, and constantly introducing the world advanced production equipment and perfect management system, adopting the synchronous international standard-quality to manage. By researching and importing the last trend of development core technology and product design, it energetically develops the LED technology and the energy saving



The company is in the specialized production of commercial lighting, engineering lighting, home lighting, lighting electric series products. The products have covered five series: Yinrui series include down light, ceiling light, bean pot lamp, spotlight, halogen lamp and wall washer light. Jingrui series include LED ceiling light, LED down light, LED wall lamp, LED spotlight, LED hanging light, LED corner lamp , LED grille spotlight, LED rope light, LED jewelry lamp. LED outdoor lamp, LED light source and LED drive. Mingrui series lattice lights include grille surface, T5 stents, mine lamp and supermarket lamp. Xinrui series include energy-saving lamps, electronic transformer, inductance ballasts, quartz light cup, energy-saving lamp cup, metal halide light source, metal halide electric appliance box and rail lamp. Porui series include A6 engineering switch, T9 luxury switch and K6 classic switch.



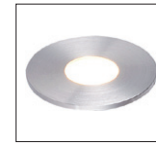
Raynice is targeted at the "Chinese lighting lamps and lanterns high-end brands", which determined how best to develop for the band "with professional to drive lighting technology and become technology and designing leading-edge light specialist" as a new strategy. "Quality First, Customer Priority, Scientific Management, Pragmatic Innovation" always as the company quality policy, then it provides a leading design, humanity lighting technology and reliable quality lighting products for that people which pursuing high quality light environment. Raynice providing not only high quality products for customers, also the leading 3 R Sincere-without service system, which created a faith, rapid, secure service brand for customers.



EXTERIOR

LIST

LED OUTDOOR LIGHT SERIES



012-030



031-031



032-032



033-033



034-034



035-035



036-036



037-040



041-042



043-046



047-054



055-062



063-066



067-068



069-070



071-072



073-074



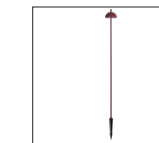
075-076



077-078



079-080



081-082



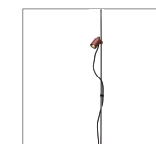
083-086



087-088



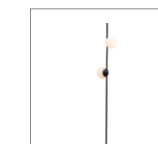
089-094



095-100



101-104



105-108



109-116



117-119



120-122



123-123



124-124



125-128



129-130



133-136



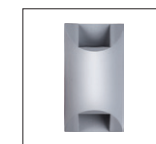
140



141-152



154



156~58



159



156-158



159



160



161



162



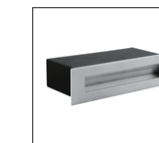
164



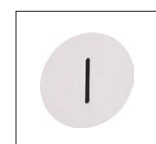
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167



168



169~170



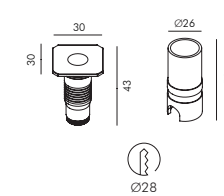
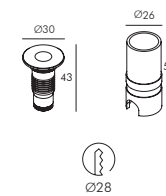
171



172

**LED OUTDOOR
LIGHT
SERIES**





OL7209/1W

LED: CREE SMD
Power: 1W
Flux(Lm): 54lm
Angle: 60°/120°
CTN: 100
Material: Stainless
Steel+Aluminum

OL7210/1W

LED: CREE SMD
Power: 1W
Flux(Lm): 54lm
Angle: 60°/120°
CTN: 100
Material: Stainless
Steel+Aluminum

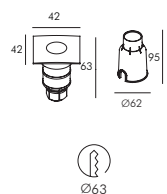
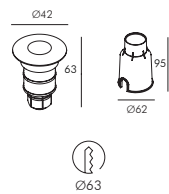
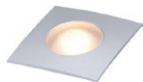
Colortemperature



Color

Stainless Steel

IP 65	CRI 80	AC220V DV24V
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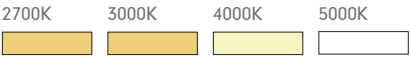
OL7204/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 115lm
Angle: 15°/30°/45°
CTN: 50
Material: Aluminum

OL7205/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 115lm
Angle: 15°/30°/45°
CTN: 50
Material: Aluminum

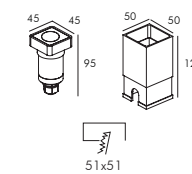
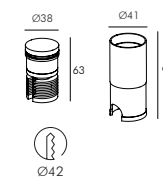
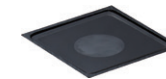
Colortemperature



Color

— Silvery

IP 67	CRI 80	AC220V DV24V
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OL7208/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 115lm
Angle: 30°/45°
CTN: 50
Material: Aluminum

OL10197/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 107lm
Angle: 10°/25°/40°
CTN: 24
Material: Aluminum

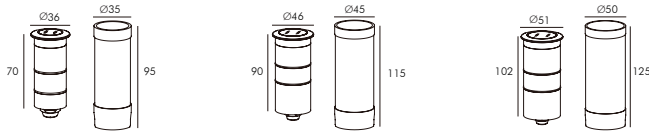
Colortemperature



Color

■ Sand Black

IP 67	CRI 80	AC220V DV24V
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OL72066/3W

LED: Bridgelux SMD
Power: 3W
Flux(Lm): 62lm
Angle: 15°/24°
CTN: 30
Material: Stainless Steel

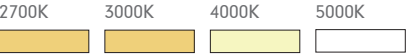
OL72067/6W

LED: Bridgelux SMD
Power: 6W
Flux(Lm): 232lm
Angle: 15°/24°
CTN: 30
Material: Stainless Steel

OL72068/9W

LED: Bridgelux SMD
Power: 9W
Flux(Lm): 320lm
Angle: 15°/24°
CTN: 30
Material: Stainless Steel

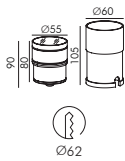
Colortemperature



Color

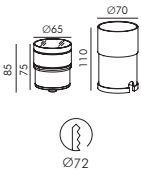
Stainless Steel

IP 67	CRI 90	AC 220V
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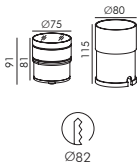
OL72047/4W

LED: Bridgelux COB
Power: 4W
Flux(Lm): 308lm
Angle: 20°/30°
CTN: 30
Material: Aluminum



OL72048/7W

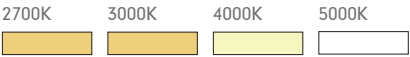
LED: Bridgelux COB
Power: 7W
Flux(Lm): 547lm
Angle: 15°/20°/30°
CTN: 30
Material: Aluminum



OL72049/12W

LED: Bridgelux COB
Power: 12W
Flux(Lm): 862lm
Angle: 15°/20°/30°
CTN: 30
Material: Aluminum

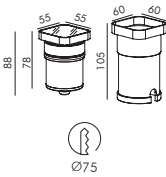
Colortemperature



Color

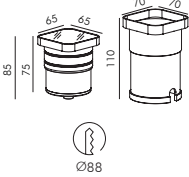
 Sand Black

IP	CRI	AC220V
67	90	DV24V



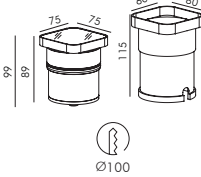
OL72050/4W

LED: Bridgelux COB
Power: 4W
Flux(Lm): 308lm
Angle: 20°/30°
CTN: 30
Material: Aluminum



OL72051/7W

LED: Bridgelux COB
Power: 7W
Flux(Lm): 547lm
Angle: 15°/20°/30°
CTN: 30
Material: Aluminum



OL72052/12W

LED: Bridgelux COB
Power: 12W
Flux(Lm): 862lm
Angle: 15°/20°/30°
CTN: 30
Material: Aluminum

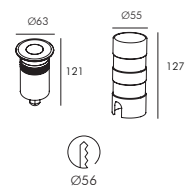
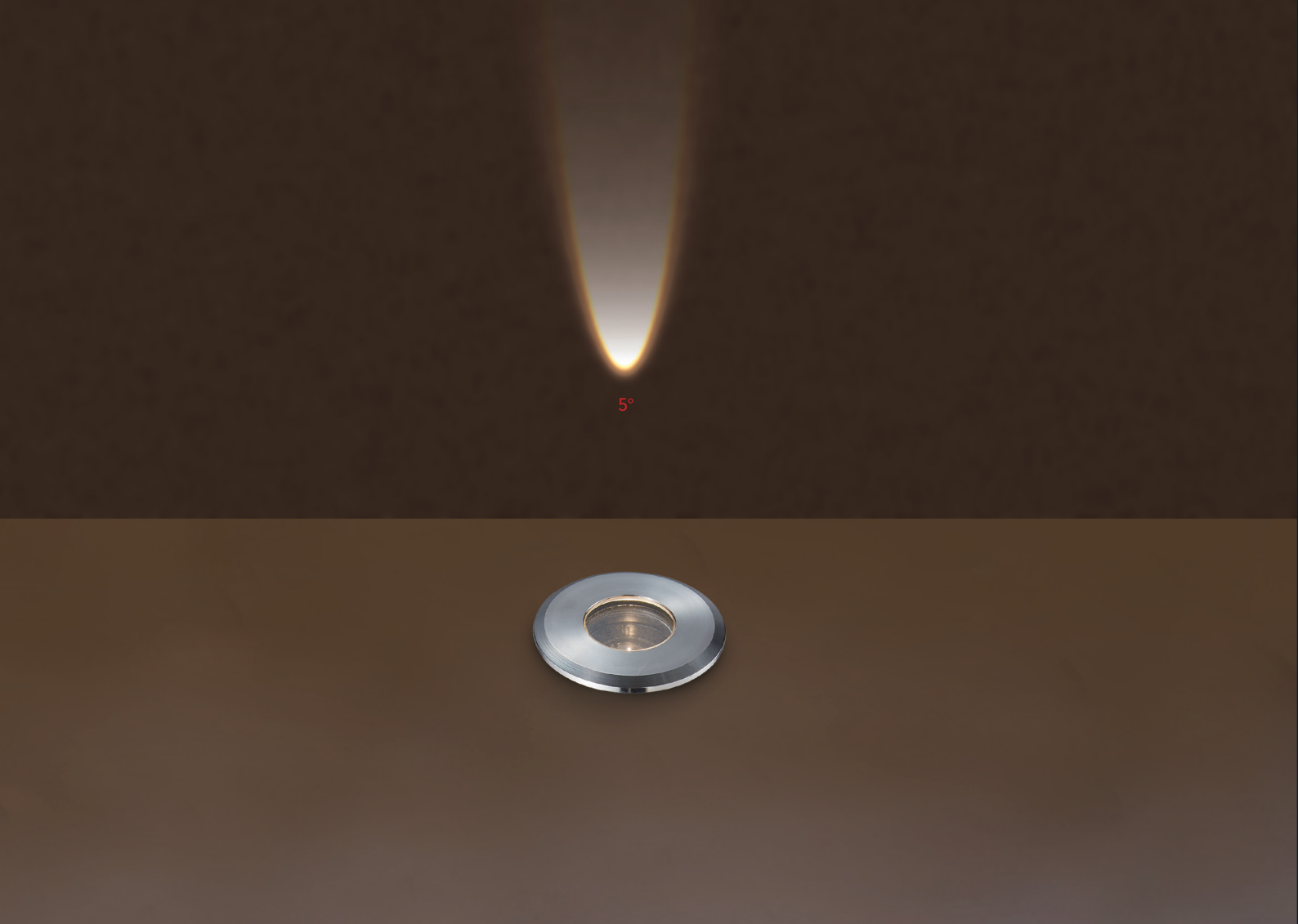
Colortemperature



Color



IP	CRI	AC220V
67	90	DV24V



OL10163/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 118lm
Angle: 5°
CTN: 18
Material: stainless steel+Aluminum

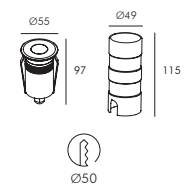
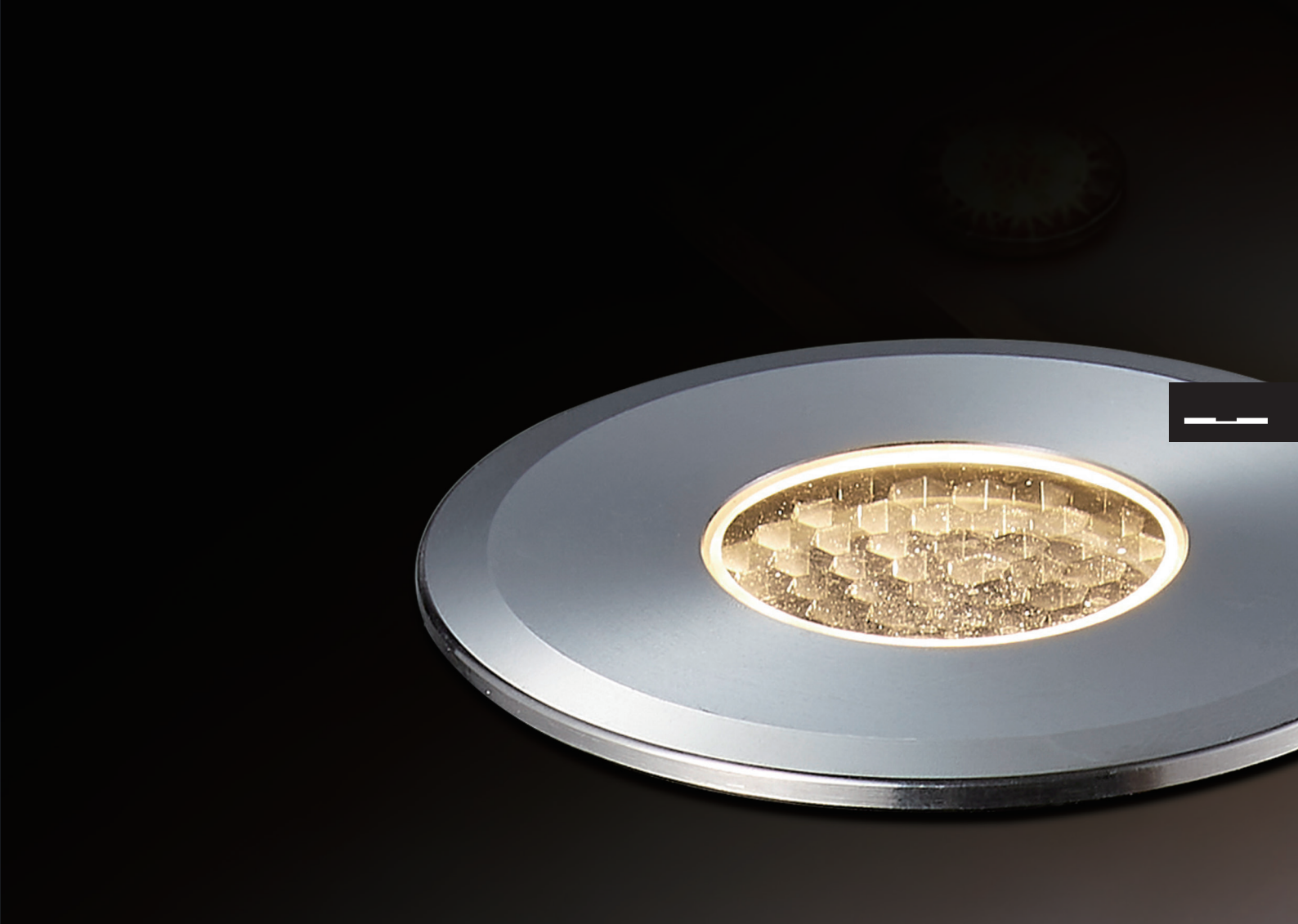
Colortemperature



Color

Stainless Steel

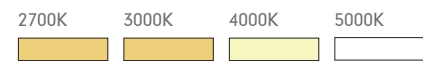
IP	CRI	AC220V
67	80	DV24V



OL10161/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 129lm
Angle: 15°/30°/45°
CTN: 18
Material: stainless steel+Aluminum

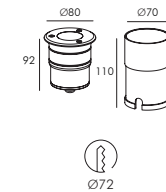
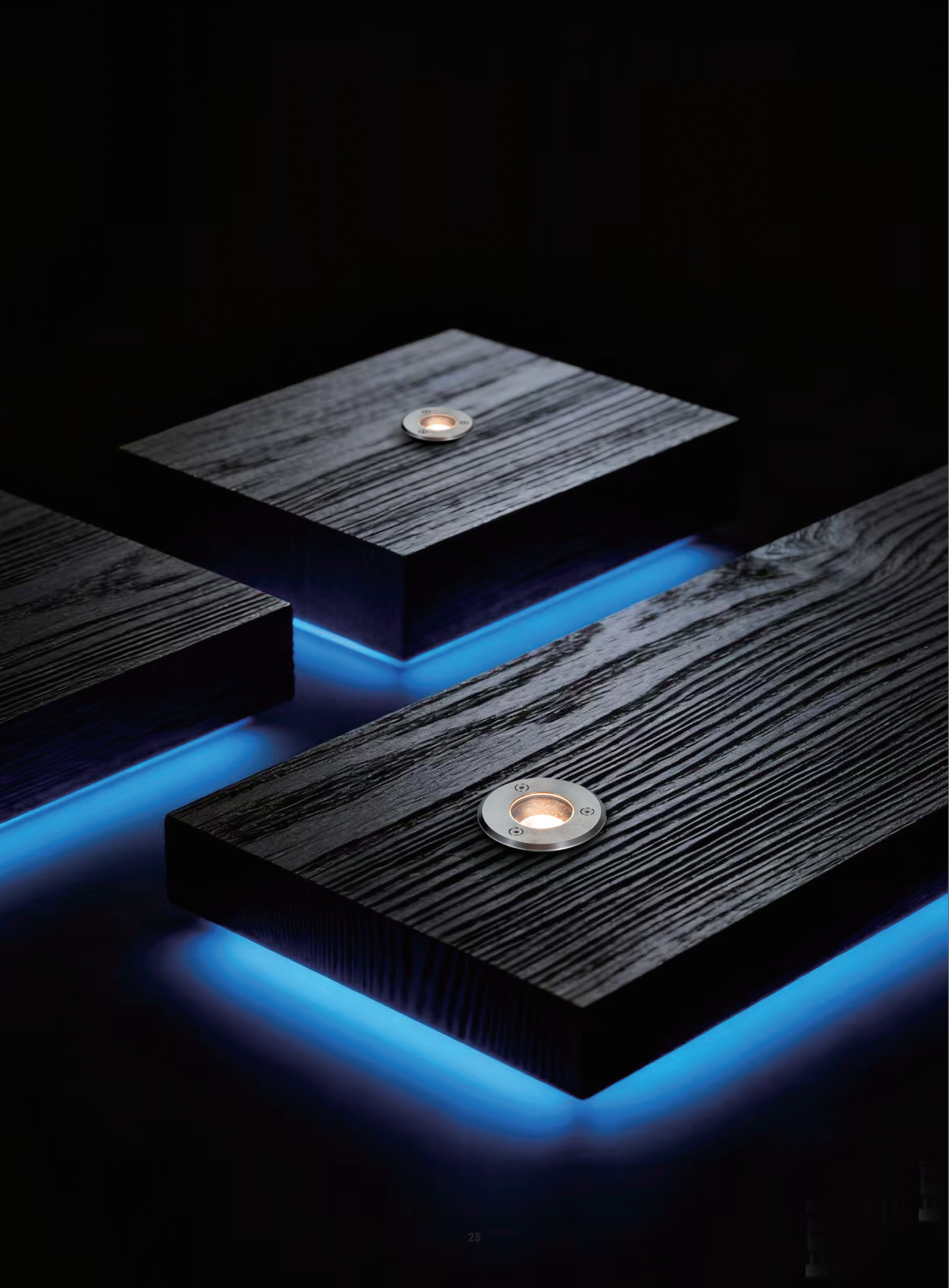
Colortemperature



Color

Stainless Steel

IP	CRI	AC220V
67	80	DV24V



OL72135/7W

LED: Luminus COB
Power: 7W
Flux(Lm): 426lm
Angle: 24°
CTN: 30
Material: stainless steel+Aluminum



OL72136/7W

LED: Luminus COB
Power: 7W
Flux(Lm): 338lm
Angle: 24°
CTN: 30
Material: stainless steel+Aluminum



OL72137/7W

LED: Luminus COB
Power: 7W
Flux(Lm): / lm
Angle: 20x55°
CTN: 30
Material: stainless steel+Aluminum



OL72138/7W

LED: Luminus COB
Power: 7W
Flux(Lm): 254lm
Angle: 6°
CTN: 30
Material: stainless steel+Aluminum

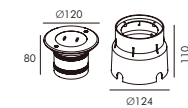
Colortemperature



Color

— Bare Stainless

IP	CRI	AC
67	90	220V



OL72119/10W

LED: Bridgelux COB
Power: 10W
Angle: 24°
CTN: 20
Material: stainless steel+Aluminum



OL72119F/10W

LED: Bridgelux COB
Power: 10W
Angle: 24°
CTN: 20
Material: stainless steel+Aluminum



OL72119P/10W

LED: Bridgelux COB
Power: 10W
Angle: 65°x65°x10°
CTN: 20
Material: stainless steel+Aluminum



OL72119/7W

LED: LUMINUS SMD
Power: 7W
Angle: 7°
CTN: 20
Material: stainless steel+Aluminum

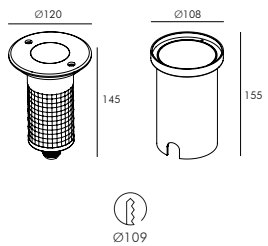
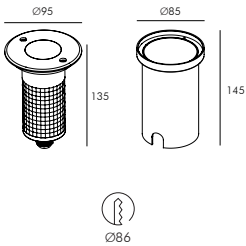
Colortemperature



Color



IP	CRI	AC
67	90	220V



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

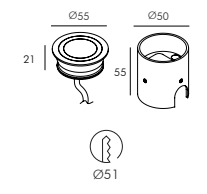
Stainless Steel

IP 67	CRI 80	AC220V DV24V
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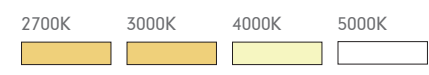


OL10245/3W

LED: Edison SMD
Power: 3W
Flux(Lm): 87lm
Angle: 120°
CTN: 50
Material: Aluminum



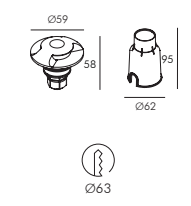
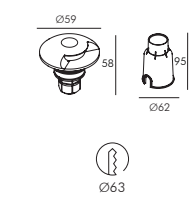
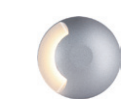
Colortemperature



Colortemperature

 Sand Black

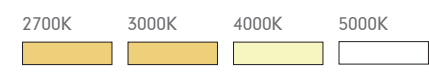
IP	CRI	AC220V
65	80	DV24V



OL7206-1/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 5lm
CTN: 50
Material: Aluminum

Colortemperature



OL7206-2/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 16.5lm
CTN: 50
Material: Aluminum

Color

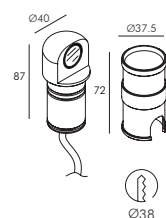
 Sand Grey

IP	CRI	AC220V
67	80	DV24V



OL10246D/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 170lm
Angle: 15°
CTN: 50
Material: Aluminum



Colortemperature



Color

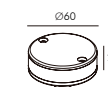
■ Sand Black

IP	CRI	DC
65	80	24V



OL72096D/2W

LED: RGBW
Power: 2W
CTN: 50
Material: Stainless+Aluminum

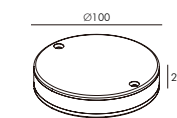


Colortemperature



OL72097D/5W

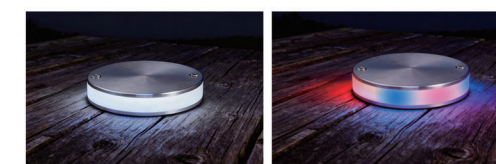
LED: RGBW
Power: 5W
CTN: 30
Material: Stainless+Aluminum

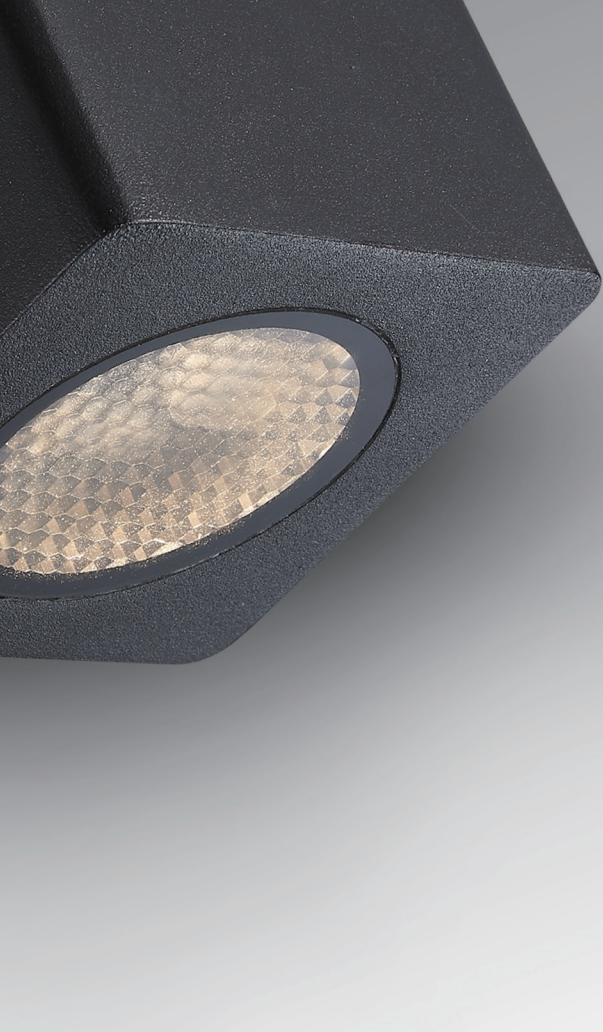


Color

■ Stainless Steel

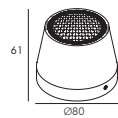
IP	DC
65	24V





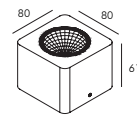
OL10242/8W

LED: TEEN DOB
Power: 8W
Flux(Lm): 436lm
Angle: 24°
CTN: 12
Material: Aluminum

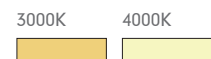


OL30233/8W

LED: TEEN DOB
Power: 8W
Flux(Lm): 350m
Angle: 24°
CTN: 12
Material: Aluminum



Colortemperature



Color

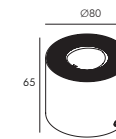
 Sand Black

IP	CRI	DC24V
65	80	



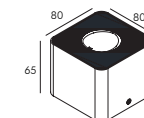
OL10259/8W

LED: CREE COB
Power: 8W
Flux(Lm): 733lm
Angle: 15°/23°/30°
CTN: 12
Material: Aluminum



OL10257/8W

LED: CREE COB
Power: 8W
Flux(Lm): 662lm
Angle: 15°/23°/30°
CTN: 12
Material: Aluminum



Colortemperature



Color

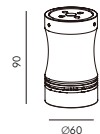
 Sand Black

IP	CRI	DC24V
65	80	



OL7212/5W

LED: CREE COB
Power: 5W
Flux(Lm): 400lm
Angle: 15°/23°/38°/45°/60°
CTN: 18
Material: Aluminum



OL7213/10W

LED: CREE COB
Power: 10W
Flux(Lm): 820m
Angle: 15°/23°/38°/45°/60°
CTN: 18
Material: Aluminum



Colortemperature



Color

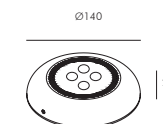
■ Sand Black

IP	CRI	AC
65	80	220V



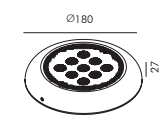
OL10247/4x2.2W

LED: CREE SMD
Power: 4x2.2W
Flux(Lm): 555lm
Angle: 10x60°/30°/60°
CTN: 12
Material: Aluminum



OL7219/9x2.2W

LED: CREE SMD
Power: 9x2.2W
Flux(Lm): 733lm
Angle: 10x60°/30°/60°
CTN: 9
Material: Aluminum



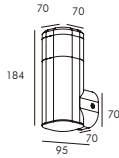
Colortemperature



Color

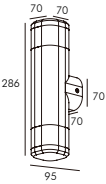
■ Sand Black

IP	CRI	DC
65	80	24V



OL72053-1/5W

LED: SMD
Power: 5W
CTN: 20
Material: Aluminum



OL72053-2/2x5W

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

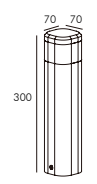
Colortemperature



Color

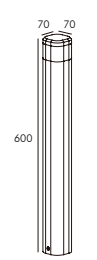


IP	CRI	AC
65	90	220V



OL72054/5W

LED: SMD
Power: 5W
CTN: 12
Material: Aluminum



OL72055/5W

LED: SMD
Power: 5W
CTN: 8
Material: Aluminum

Colortemperature

3000K

4000K

Color

Green Sandstone Texture

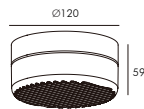
Sand Grey

IP	CRI	AC
65	90	220V



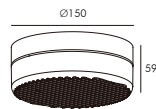
DLC79033/8W

LED: Bridgelux SMD
Power: 8W
Flux(Lm): 565lm
Angle: 155°
CTN: 30
Material: Aluminum



DLC79034/12W

LED: Bridgelux SMD
Power: 12W
Flux(Lm): 900lm
Angle: 142°
CTN: 30
Material: Aluminum



Colortemperature



Color

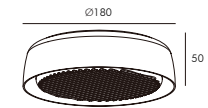
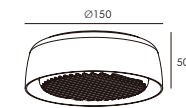
— Sand Grey

IP	CRI	AC
54	90	220V



DLC79035/8W

LED: Bridgelux SMD
Power: 8W
Flux(Lm): 565lm
Angle: 155°
CTN: 30
Material: Aluminum



DLC79036/12W

LED: Bridgelux SMD
Power: 12W
Flux(Lm): 900lm
Angle: 142°
CTN: 20
Material: Aluminum

Colortemperature



Color

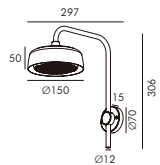
— Sand Grey

IP	CRI	AC
65	90	220V



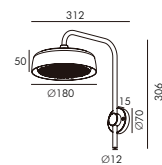
OL72113/8W

LED: Bridgelux SMD
Power: 8W
Flux(Lm): 565lm
Angle: 155°
CTN: 4
Material: Aluminum

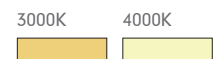


OL72114/12W

LED: SMD
Power: 12W
Flux(Lm): 900lm
Angle: 142°
CTN: 4
Material: Aluminum



Colortemperature



Color

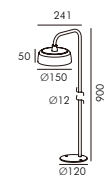
Color: Coffee

IP	CRI	AC
65	90	220V

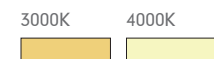


OL72115/8W

LED: SMD
Power: 8W
Flux(Lm): 565lm
Angle: 155°
CTN: 2
Material: Aluminum



Colortemperature



Color

Color: Coffee

IP	CRI	AC
65	90	220V



OL72104/8W

LED: Edison COB
Power: 8W
Flux(Lm): 509lm
Angle: 120°
CTN: 4
Material: Aluminum

Colortemperature

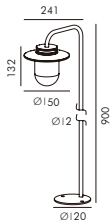
3000K

4000K

Color

Green Sandstone Texture

IP	CRI	AC
65	90	220V



OL72105-M/8W

LED: Edison COB
Power: 8W
Flux(Lm): 509lm
Angle: 120°
CTN: 2
Material: Aluminum

Colortemperature

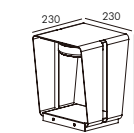
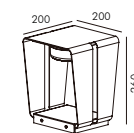
3000K

4000K

Color

Green Sandstone Texture

IP	CRI	AC
65	90	220V



OL72110/8W

LED: Bridgelux SMD
Power: 8W
Flux(Lm): 565lm
Angle: 155°
CTN: 6
Material: Aluminum

OL72111/12W

LED: Bridgelux SMD
Power: 12W
Flux(Lm): 600lm
Angle: 142°
CTN: 4
Material: Aluminum

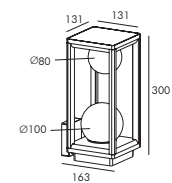
Colortemperature



Color



IP 65	CRI 90	AC 220V
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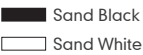
OL72122/2 × 6W

LED: Luminus COB
Power: 2x6W
Angle: 180°
CTN: 8
Material: Aluminum

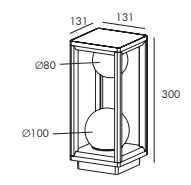
Colortemperature



Color



IP	CRI	AC
65	90	220V



OL72133-30/2 x 6W

LED: Luminus COB
Power: 2x6W
Angle: 180°
CTN: 8
Material: Aluminum

Colortemperature

2700K

3000K

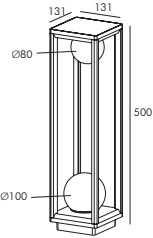
4000K

Color

Sand Black

Sand White

IP	CRI	AC
65	90	220V



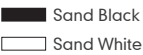
OL72133-50/2 x 6W

LED: Luminus COB
Power: 2x6W
Angle: 180°
CTN: 6
Material: Aluminum

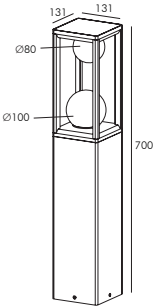
Colortemperature



Color



IP	CRI	AC
65	90	220V



OL72133-70/2 x 6W

LED: Luminus COB
Power: 2x6W
Angle: 180°
CTN: 4
Material: Aluminum

Colortemperature

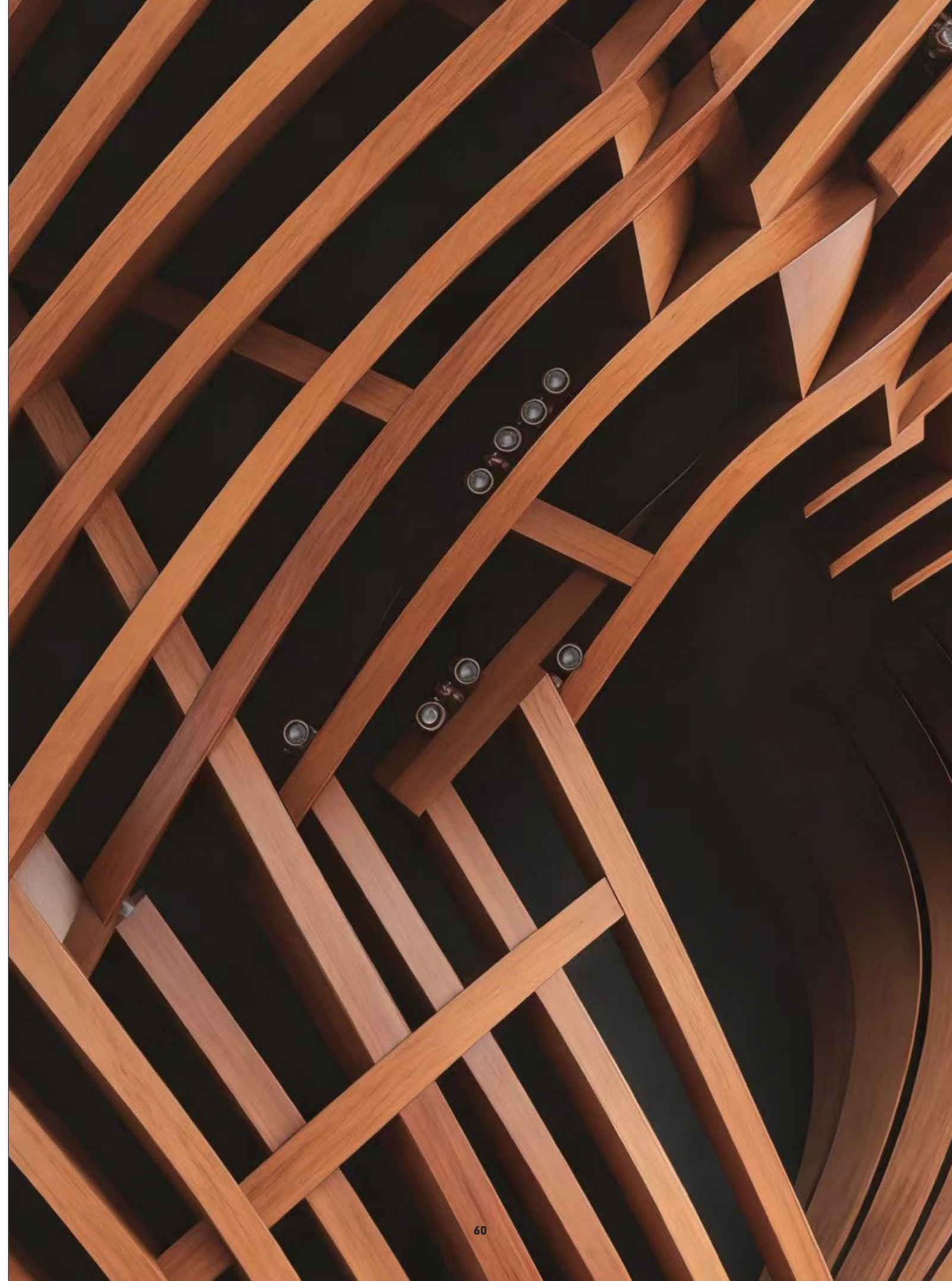
2700K	3000K	4000K

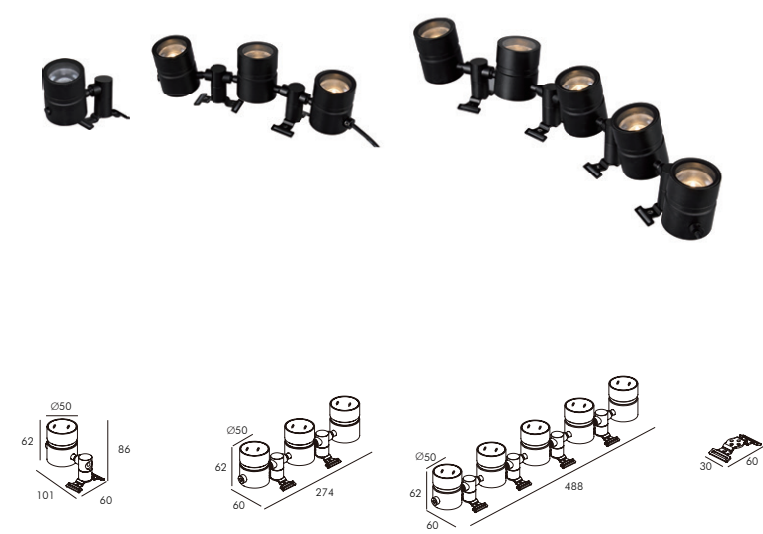
Color

- Sand Black
- Sand White

IP	CRI	AC
65	90	220V







OL72101D-M/1x5W

LED: LatticePower
Power: 1x5W
Flux(Lm): 310lmx1
Angle:15°/24°/36°/45°
CTN: 30
Material: Aluminum

OL72101D-M/3x5W

LED: LatticePower
Power: 3x5W
Flux(Lm): 310lmx3
Angle:15°/24°/36°/45°
CTN: 12
Material: Aluminum

OL72101D-M/5x5W

LED: LatticePower
Power: 5x5W
Flux(Lm): 310lmx5
Angle:15°/24°/36°/45°
CTN: 12
Material: Aluminum

Colortemperature



Color



IP	CRI	DC
65	90	24V



OL72101D-C/1x5W

LED: LatticePower
Power: 1x5W
Flux(Lm): 310lmx1
Angle:15°/24°/36°/45°
CTN: 20
Material: Aluminum

OL72101D-C/3x5W

LED: LatticePower
Power: 3x5W
Flux(Lm): 310lmx3
Angle:15°/24°/36°/45°
CTN: 12
Material: Aluminum

OL72101D-C/5x5W

LED: LatticePower
Power: 5x5W
Flux(Lm): 310lmx5
Angle:15°/24°/36°/45°
CTN: 12
Material: Aluminum

Colortemperature

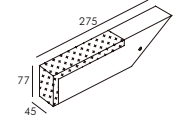
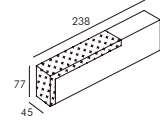


Color



IP	CRI	DC
65	90	24V





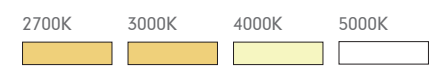
OL72083/2 x 3W

LED: Edison SMD
Power: 2x3W
Angle: 120°
CTN: 10
Material: Aluminum

OL72084/2 x 3W

LED: Edison SMD
Power: 2x3W
Angle: 120°
CTN: 10
Material: Aluminum

Colortemperature



Color



IP
65

CRI
80



OL72082-40/2x3W

LED: Edison SMD
Power: 2x3W
Angle: 120°
CTN: 6
Material: Aluminum

OL20173/2x3W

LED: Edison 2835
Power: 2x3W
Angle: 120°
CTN: 6
Material: Aluminum

OL72082-80/2x3W

LED: Edison SMD
Power: 2x3W
Angle: 120°
CTN: 6
Material: Aluminum

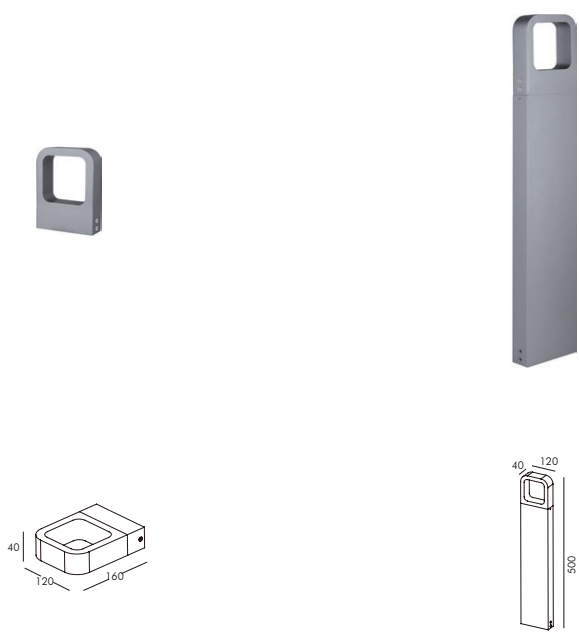
Colortemperature



Color

 Sand Black

IP	CRI	AC
65	80	220V



OL72092/7W

LED: CREE COB
Power: 7W
Flux(Lm): 268lm
Angle: 120°
CTN: 20
Material: Aluminum

OL72093/7W

LED: CREE COB
Power: 7W
Flux(Lm): 268lm
Angle: 120°
CTN: 8
Material: Aluminum

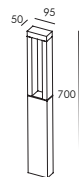
Colortemperature



Color

■ Sand Black

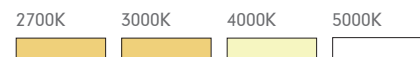
IP	CRI	AC
65	80	220V



OL7272/2x2W

LED: CREE SMD
Power: 2x2W
Flux(Lm): 208lm
Angle: 25°/40°
CTN: 8
Material: Aluminum

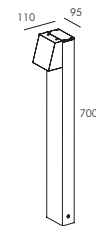
Colortemperature



Color

■ Sand Black

IP	CRI	AC220V
65	80	DV24V



OL7270/3x2W

LED: CREE SMD
Power: 3x2W
Flux(Lm): 300lm
Angle: 10°/25°/40°
CTN: 4
Material: Aluminum

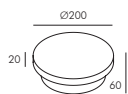
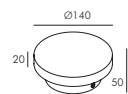
Colortemperature



Color

■ Sand Black

IP	CRI	AC220V
65	80	DV24V



OL7297/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 228lm
Angle: 120°
CTN: 6
Material: Aluminum

OL20168/10W

LED: Edison SMD
Power: 10W
Flux(Lm): 577lm
Angle: 120°
CTN: 6
Material: Aluminum



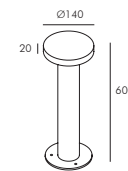
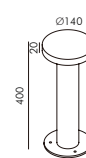
Colortemperature



Color

■ Sand Black

IP	CRI	AC
65	80	220V



OL72094-40/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 228lm
Angle: 120°
CTN: 6
Material: Aluminum

OL20170/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 228lm
Angle: 120°
CTN: 6
Material: Aluminum



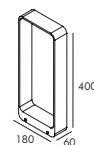
Colortemperature



Color

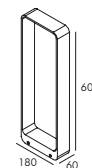
■ Sand Black

IP	CRI
65	80



OL72002/6W

LED: Edison SMD
Power: 6W
Flux(Lm): 512lm
Angle: 120°
CTN: 6
Material: Aluminum



OL20179/6W

LED: Edison SMD
Power: 6W
Flux(Lm): 512lm
Angle: 120°
CTN: 6
Material: Aluminum



OL20181/6W

LED: Edison SMD
Power: 6W
Flux(Lm): 512lm
Angle: 120°
CTN: 6
Material: Aluminum

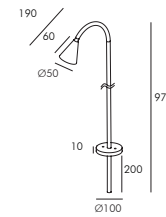
Colortemperature



Color

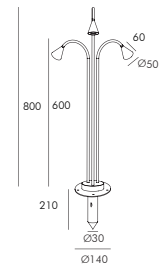
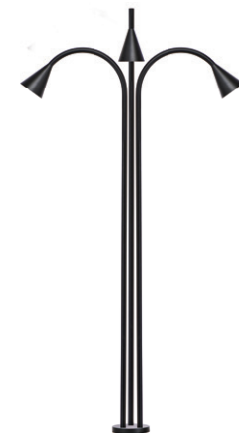
■ Sand Black

IP 65	CRI 80	AC220V DV24V
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OL20272/5W

LED: Bridgelux COB
Power: 5W
Flux(Lm): 160lm
Angle: 90°
CTN: 5
Material: Aluminum



OL20273/3x4.5W

LED: Bridgelux COB
Power: 3x4.5W
Flux(Lm): 160lmx3
Angle: 90°
CTN: 2
Material: Aluminum

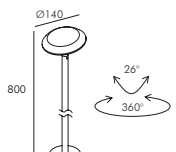
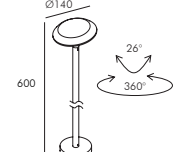
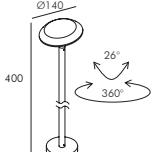
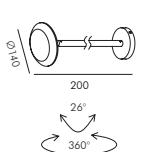
Colortemperature



Color

■ Sand Black

IP	CRI	DC
65	80	24V



OL50305-20/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 460lm
Angle: 120°
CTN: 6
Material: Aluminum

OL20258-40/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 460lm
Angle: 120°
CTN: 6
Material: Aluminum

OL20260-60/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 460lm
Angle: 120°
CTN: 6
Material: Aluminum

OL20262-80/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 460lm
Angle: 120°
CTN: 6
Material: Aluminum

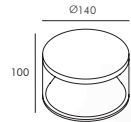
Colortemperature



Color

■ Sand Black

IP 65	CRI 80	DC 24V
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OL50299/6.5W

LED: Edison SMD
Power: 6.5W
Flux(Lm): 493lm
Angle: 360°
CTN: 8
Material: Aluminum

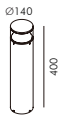
Colortemperature



Color

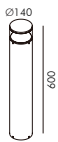
 Sand Black

IP	CRI	AC
65	80	220V



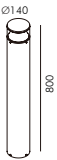
OL72088-40/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 490lm
Angle: 360°
CTN: 4
Material: Aluminum



OL72088-60/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 490lm
Angle: 360°
CTN: 4
Material: Aluminum



OL72088-80/7W

LED: Edison SMD
Power: 7W
Flux(Lm): 490lm
Angle: 360°
CTN: 2
Material: Aluminum



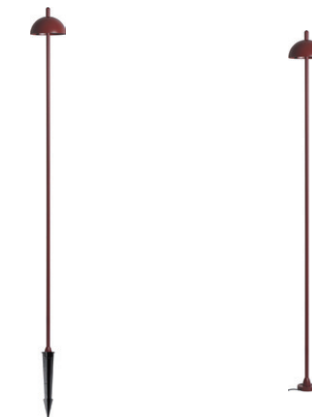
Colortemperature



Color

 Sand Black

IP	CRI	AC
65	80	220V



OL72021D-C/5W	OL72022D-C/5W	OL72023D-C/5W	OL72021D-M/5W	OL72022D-M/5W	OL72023D-M/5W
LED: SMD	LED: SMD	LED: SMD	LED: SMD	LED: SMD	LED: SMD
Power: 5W	Power: 5W	Power: 5W	Power: 5W	Power: 5W	Power: 5W
CTN: 20	CTN: 12	CTN: 6	CTN: 20	CTN: 12	CTN: 6
Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum

Colortemperature			
2700K	3000K	4000K	5000K

Color
Brown sand texture

IP	CRI	DC
65	90	24V



OL72024-M/3W

LED: Bridgelux SMD
Power: 3W
CTN: 12
Material: Aluminum+PC



OL72025-M/3W

LED: Bridgelux SMD
Power: 3W
CTN: 12
Material: Aluminum+PC

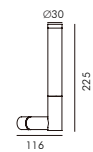
Colortemperature



Color

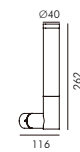
Green Grey

IP	CRI	AC
65	90	220V



OL72032/3W

LED: Bridgelux SMD
Power: 3W
CTN: 20
Material: Aluminum+PC



OL72033/3W

LED: Bridgelux SMD
Power: 3W
CTN: 12
Material: Aluminum+PC

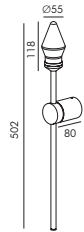
Colortemperature



Color

Green Grey

IP 65	CRI 90	AC 220V
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OL72121/4W

LED: LuminusCOB
Power: 4W
Angle: 180°
CTN: 6
Material: Aluminum+Glass

Colortemperature

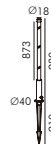
2700K	3000K	4000K	5000K

Color

Sand Black

IP	CRI	AC
65	90	220V



											
											
											
OL72037D-M/3W						OL72038D-M/3W					
LED: Osram SMD						LED: Osram SMD					
Power: 3W						Power: 3W					
CTN: 20						CTN: 20					
Material: Aluminum+PC						Material: Aluminum+PC					
OL72039D-M/3W						OL72037D-C/3W					
LED: Osram SMD						LED: Osram SMD					
Power: 3W						Power: 3W					
CTN: 20						CTN: 20					
Material: Aluminum+PC						Material: Aluminum+PC					
OL72038D-C/3W						OL72039D-C/3W					
LED: Osram SMD						LED: Osram SMD					
Power: 3W						Power: 3W					
CTN: 20						CTN: 20					
Material: Aluminum+PC						Material: Aluminum+PC					

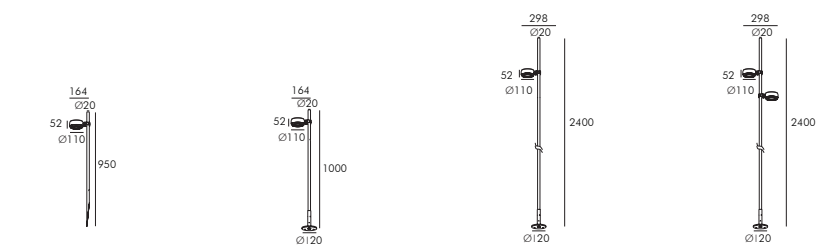
Colortemperature



Color

 Sand Black

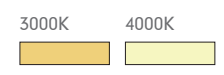
IP	CRI	DC
65	90	24V



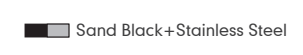
OL72139-C/8W OL72140-M/1 x 8W OL72141-M/1 x 8W OL72141-M/2 x 8W

LED: DOB	LED: DOB	LED: DOB	LED: DOB
Power: 8W	Power: 8W	Power: 1x8W	Power: 2x8W
Flux(Lm): 442Lm	Flux(Lm): 442Lm	Flux(Lm): 442Lm	Flux(Lm): 442Lmx2
Angle: 24°/40°	Angle: 24°/40°	Angle: 24°/40°	Angle: 24°/40°
CTN: 4	CTN: 4	CTN: 1	CTN: 1
Material: Aluminum+ST	Material: Aluminum+ST	Material: Aluminum+ST	Material: Aluminum+ST

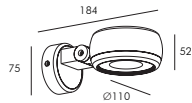
Colortemperature



Color



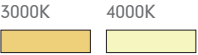
IP	CRI	AC
65	90	220V

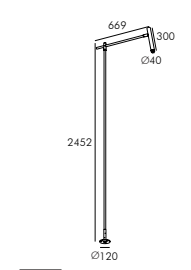


OL72142/8W

LED: DOB
Power: 8W
Flux(Lm): 442Lm
Angle: 24°/40°
CTN: 12
Material: Aluminum+ST

Colortemperature





OL72143/9W

LED: Luminus COB
Power: 9W
Angle: 24°
CTN: 1
Material: Aluminum+ST

Colortemperature

2700K

3000K

4000K

5000K

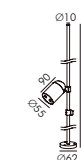
Color

 Sand Black+Stainless Steel

IP	CRI	AC
65	90	220V

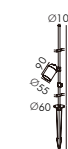


The lamp head can be moved
freely along the lamp pole.



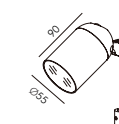
OL72045-M/7W

LED: Bridgelux COB
Power: 7W
Flux(Lm): 490lm
Angle: 15°/20°/36°
CTN: 12
Material: Aluminum+PC



OL72045-C/7W

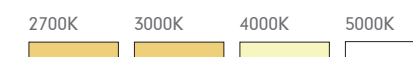
LED: Bridgelux COB
Power: 7W
Flux(Lm): 490lm
Angle: 15°/20°/36°
CTN: 12
Material: Aluminum+PC



OL72045/7W MODEL

LED: Bridgelux COB
Power: 7W
Flux(Lm): 490lm
Angle: 15°/20°/36°
CTN: 12
Material: Aluminum+PC

Colortemperature

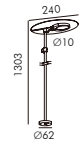


Color

 Brown sand texture

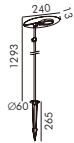
IP	CRI	AC220V
65	90	DV24V





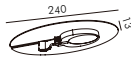
OL72046D-M/7W

LED: Osram SMD
Power: 7W
Flux(Lm): 478lm
Angle: 120°
CTN: 1
Material: Aluminum



OL72046D-C/7W

LED: Osram SMD
Power: 7W
Flux(Lm): 478lm
Angle: 120°
CTN: 1
Material: Aluminum



OL72046D/7W MODEL

LED: Osram SMD
Power: 7W
Flux(Lm): 478lm
Angle: 120°
CTN: 20
Material: Aluminum

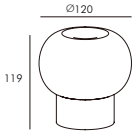
Colortemperature



Color

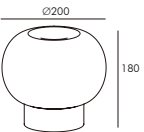
Green Grey

IP	CRI	DC
65	90	24V



OL7201/6W

LED: Edison COB
Power: 6W
Flux(Lm): 262lm
CTN: 30
Material: Aluminum



OL7202/12W

LED: Edison COB
Power: 12W
Flux(Lm): 566lm
CTN: 12
Material: Aluminum

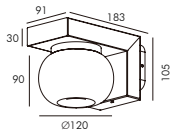
Colortemperature



Color

■ Sand Black

IP	CRI	AC
65	90	220V



OL72112/7W

LED: Bridgelux COB
Power: 7W
Flux(Lm): 279lm
CTN: 12
Material: Aluminum

Colortemperature

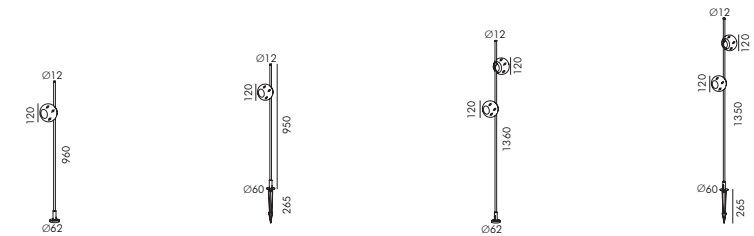
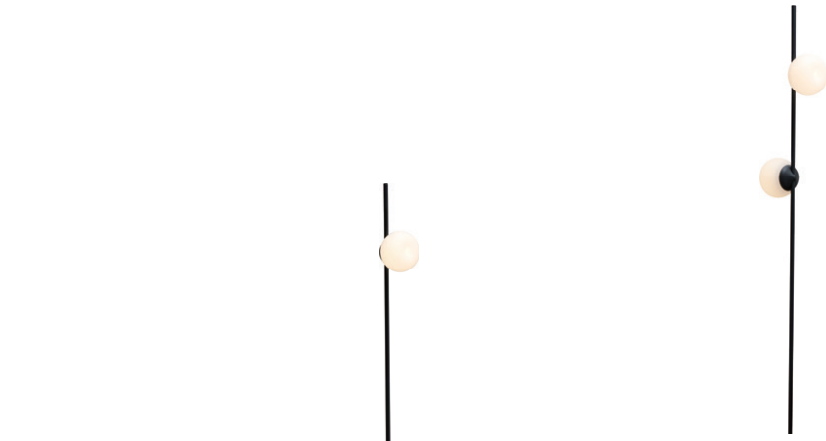
3000K

4000K

Color

Sand Black

IP	CRI	AC
65	90	220V



OL72028D-M/1x5W OL72028D-C/1x5W OL72028D-M/2x5W OL72028D-C/2x5W

LED: LatticePower SMD
Power: 1x5W
Flux(Lm): 370lm
CTN: 9
Material: Aluminum

LED: LatticePower SMD
Power: 1x5W
Flux(Lm): 370lm
CTN: 9
Material: Aluminum

LED: LatticePower SMD
Power: 2x5W
Flux(Lm): 703lm
CTN: 6
Material: Aluminum

LED: LatticePower SMD
Power: 2x5W
Flux(Lm): 703lm
CTN: 6
Material: Aluminum

Colortemperature



Color

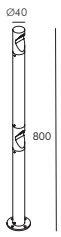
■ Sand Black

IP	CRI	DC
65	90	24V



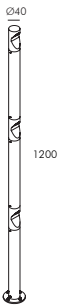
OL20244/1x3W

LED: CREE SMD
Power: 1x3W
Flux(Lm): 60lm
Angle: 60°
CTN: 12
Material: Aluminum



OL20242/2x3W

LED: CREE SMD
Power: 2x3W
Flux(Lm): 71lm
Angle: 60°
CTN: 6
Material: Aluminum



OL20240/3x2W

LED: CREE SMD
Power: 3x2W
Flux(Lm): 84lm
Angle: 60°
CTN: 6
Material: Aluminum

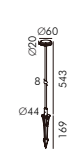
Colortemperature



Color

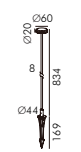


IP	CRI	AC220V
65	80	DV24V



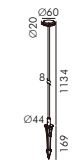
OL72117-C60/3W

LED: Bridgelux SMD
Power: 3W
CTN: 30
Material: Aluminum



OL72117-C90/3W

LED: Bridgelux SMD
Power: 3W
CTN: 30
Material: Aluminum



OL72117-C120/3W

LED: Bridgelux SMD
Power: 3W
CTN: 30
Material: Aluminum



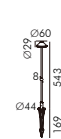
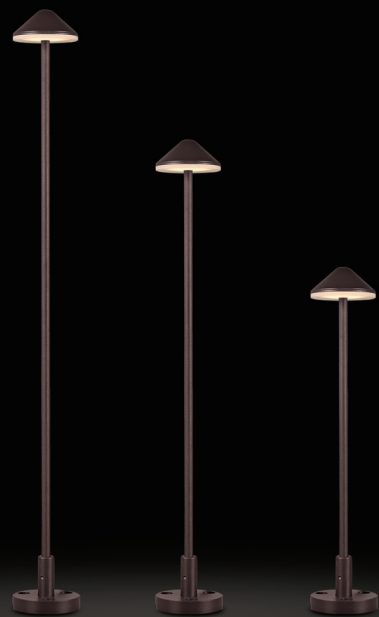
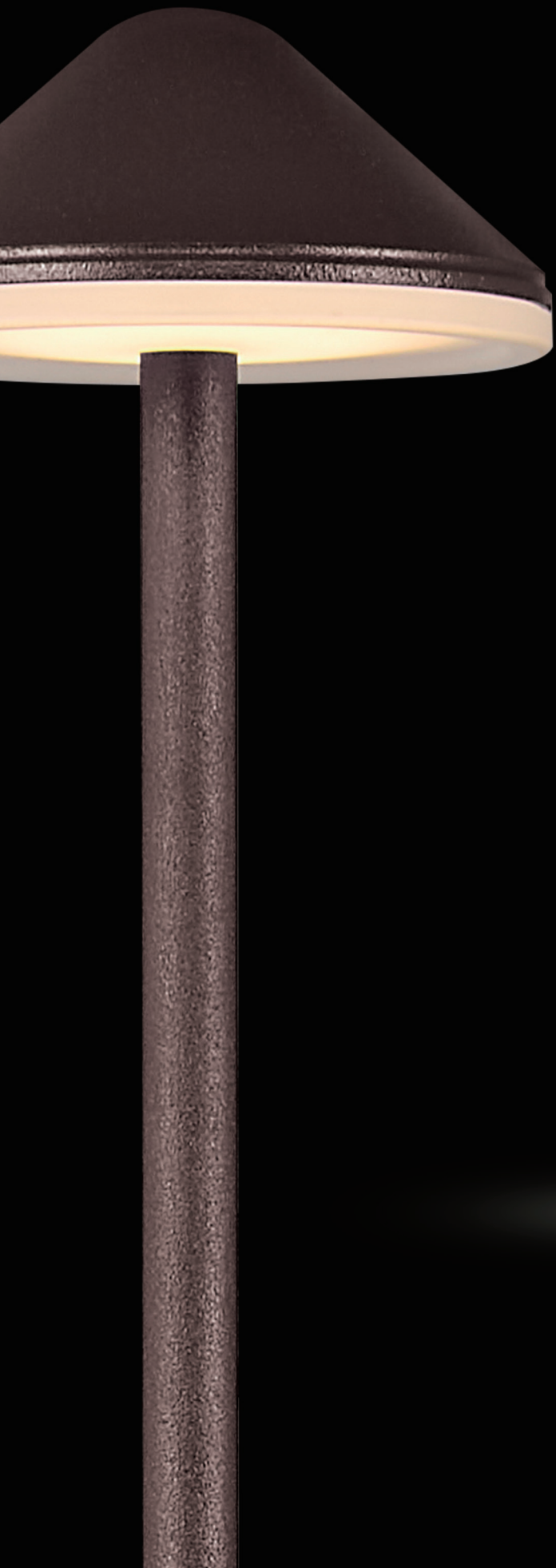
Colortemperature



Color



IP	CRI	DC
65	90	24V



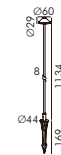
OL72118-C60/3W

LED: Bridgelux SMD
Power: 3W
CTN: 30
Material: Aluminum



OL72118-C90/3W

LED: Bridgelux SMD
Power: 3W
CTN: 30
Material: Aluminum



OL72118-C120/3W

LED: Bridgelux SMD
Power: 3W
CTN: 30
Material: Aluminum

Colortemperature

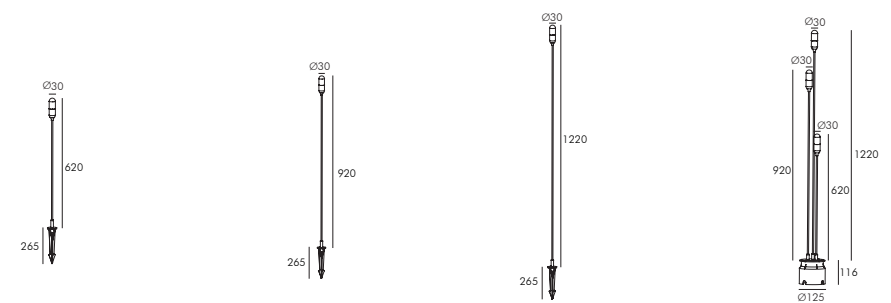
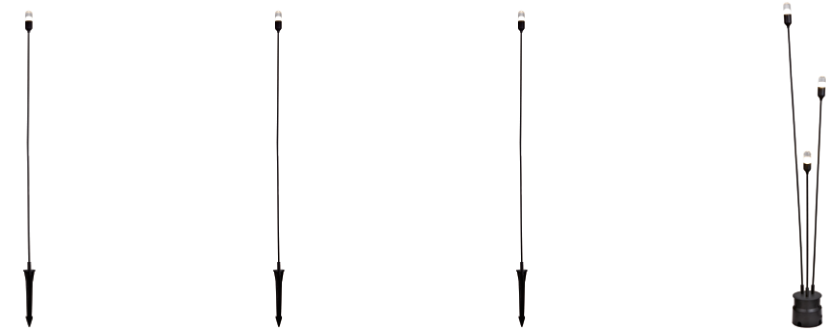


Color

☐ Coffee

IP	CRI	DC
65	90	24V





OL72009/0.5W	OL72010/0.5W	OL72011/0.5W	OL72012/3x0.5W
LED: CREE SMD	LED: CREE SMD	LED: CREE SMD	LED: CREE SMD
Power: 0.5W	Power: 0.5W	Power: 0.5W	Power: 3x0.5W
Angle: 360°	Angle: 360°	Angle: 360°	Angle: 360°
CTN: 12	CTN: 12	CTN: 12	CTN: 4
Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum

Colortemperature

2700K

3000K

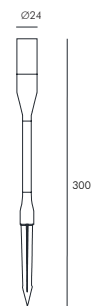
4000K

5000K

Color

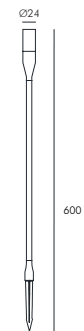
Sand Black

IP	CRI	DC
65	80	24V



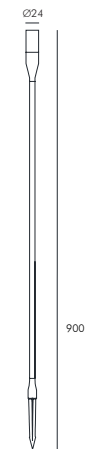
OL72017/1W-300

LED: Osram SMD
Power: 1W
Angle: 180°
CTN: 50
Material: Aluminum+PC



OL72017/1W-600

LED: Osram SMD
Power: 1W
Angle: 180°
CTN: 50
Material: Aluminum+PC



OL72017/1W-900

LED: Osram SMD
Power: 1W
Angle: 180°
CTN: 50
Material: Aluminum+PC

Colortemperature



Color

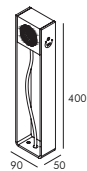
■ Sand Black

IP 65	CRI 80	DC 24V
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OL72005/8W

LED: TEEN COB AC
Power: 8W
Flux(Lm): 550lm
Angle: 24°
CTN: 12
Material: Aluminum



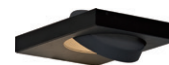
Colortemperature



Color

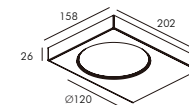
■ Sand Black

IP	CRI	AC
65	80	220V



OL72099/7W

LED: Bridgelux SMD
Power: 7W
Flux(Lm): 445lm
Angle: 100°
CTN: 12
Material: Aluminum



Colortemperature



Color

■ Sand Grey+Black

IP	CRI	AC
65	90	220V



OL72098-600/7W

LED: Bridgelux SMD
Power: 7W
Flux(Lm): 445lm
Angle: 100°
CTN: 6
Material: Aluminum

OL72098-800/7W

LED: Bridgelux SMD
Power: 7W
Flux(Lm): 445lm
Angle: 100°
CTN: 6
Material: Aluminum

Colortemperature



Color

■ Sand Grey+Black

IP	CRI	AC
65	90	220V

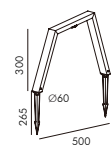


OL72026-M/6W

LED: Edison COB
Power: 6W
CTN: 8
Material: Aluminum

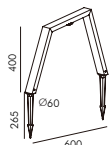
OL72027-M/6W

LED: Edison COB
Power: 6W
CTN: 8
Material: Aluminum



OL72026-C/6W

LED: Edison COB
Power: 6W
CTN: 8
Material: Aluminum



OL72027-C/6W

LED: Edison COB
Power: 6W
CTN: 8
Material: Aluminum

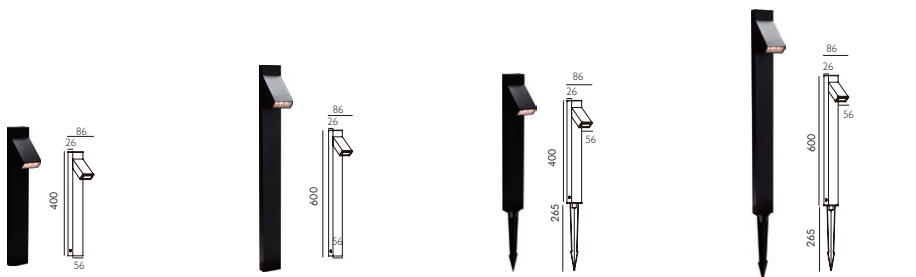
Colortemperature



Color

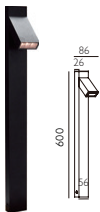
■ Sand Black

IP	CRI	AC
65	90	220V



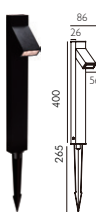
OL72030-M/3W

LED: Bridgelux 2835
Power: 3W
Flux(Lm): 131lm
Angle: 30°/50°
CTN: 12
Material: Aluminum



OL72031-M/3W

LED: Bridgelux 2835
Power: 3W
Flux(Lm): 131lm
Angle: 30°/50°
CTN: 12
Material: Aluminum



OL72030-C/3W

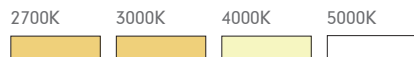
LED: Bridgelux 2835
Power: 3W
Flux(Lm): 131lm
Angle: 30°/50°
CTN: 12
Material: Aluminum



OL72031-C/3W

LED: Bridgelux 2835
Power: 3W
Flux(Lm): 131lm
Angle: 30°/50°
CTN: 12
Material: Aluminum

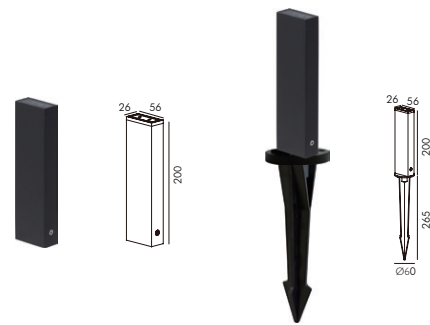
Colortemperature



Color

■ Sand Black

IP	CRI	AC
65	90	220V



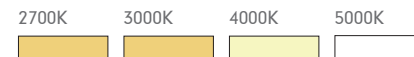
OL72107-M/3W

LED: Bridgelux 2835
Power: 3W
Flux(Lm): 131lm
Angle: 30°/50°
CTN: 12
Material: Aluminum

OL72107-C/3W

LED: Bridgelux 2835
Power: 3W
Flux(Lm): 131lm
Angle: 30°/50°
CTN: 12
Material: Aluminum

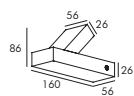
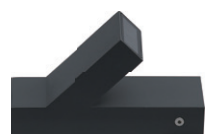
Colortemperature



Color

■ Sand Black

IP	CRI	AC
65	90	220V



OL72106/3W

LED: Bridgelux 2835
Power: 3W
Flux(Lm): 131lm
Angle: 30°
CTN: 12
Material: Aluminum

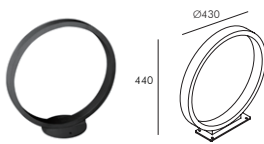
Colortemperature



Color

 Sand Black

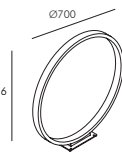
IP	CRI	AC
65	90	220V



OL20183/5W

LED: Epistar COB AC
Power: 5W
Flux(Lm): 420lm
CTN: 1
Material: Aluminum

Colortemperature



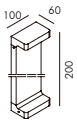
OL20185/5W

LED: Epistar COB AC
Power: 5W
Flux(Lm): 420lm
CTN: 1
Material: Aluminum

Color

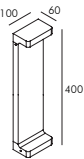
 Sand Black

IP	CRI	AC
65	80	220V



OL7274-20/6W

LED: Edison SMD
Power: 6W
Flux(Lm): 214lm
Angle: 120°
CTN: 8
Material: Aluminum



OL20219/6W

LED: Edison SMD
Power: 6W
Flux(Lm): 214lm
Angle: 120°
CTN: 8
Material: Aluminum



OL7274-60/6W

LED: Edison SMD
Power: 6W
Flux(Lm): 214lm
Angle: 120°
CTN: 8
Material: Aluminum

Colortemperature

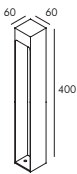
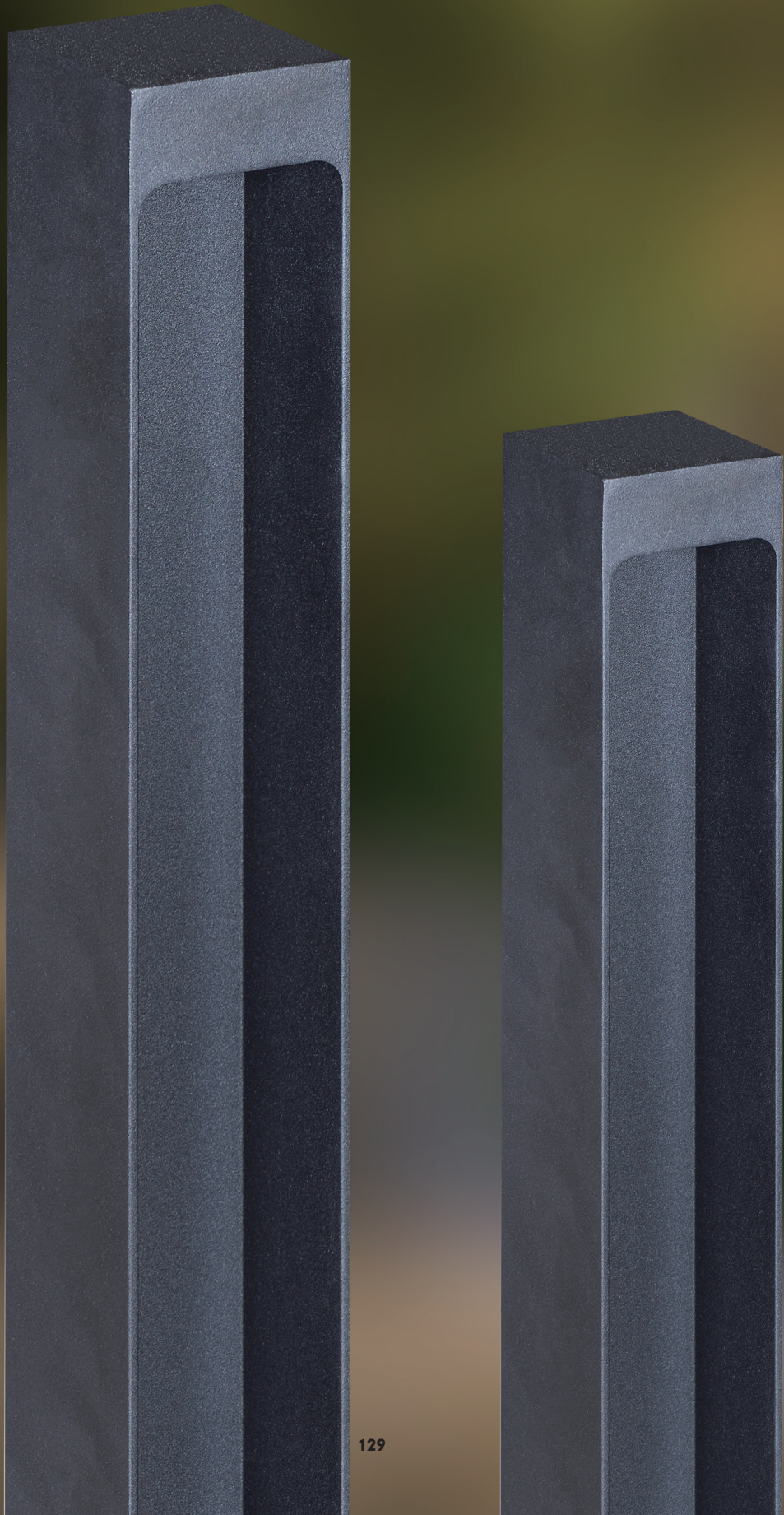


Color

■ Sand Black

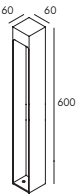
IP 65	CRI 80	AC 220V
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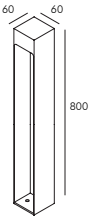
OL20236/5W

LED: EPISTAR COB
Power: 5W
Flux(Lm): 72lm
Angle: 120°
CTN: 10
Material: Aluminum



OL20187/5W

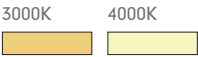
LED: EPISTAR COB
Power: 5W
Flux(Lm): 72lm
Angle: 120°
CTN: 10
Material: Aluminum



OL20235/5W

LED: EPISTAR COB
Power: 5W
Flux(Lm): 72lm
Angle: 120°
CTN: 10
Material: Aluminum

Colortemperature



Color

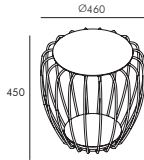
 Sand Black

IP	CRI	AC
65	80	220V



OL20123/10W

LED: CREE COB
Power: 10W
Flux(Lm): 277lm
Angle: 360°
CTN: 1
Material: stainless steel+Aluminum



Colortemperature



Color

■ Sand Black

IP	CRI	AC220V
65	80	DV24V



OL30248/4x2.2W

LED: CREE SMD
Power: 4x2.2W
Flux(Lm): 560lm
Angle: 30°/60°/10°*60°
CTN: 8
Material: Aluminum

Colortemperature



OL30247/9x2.2W

LED: CREE SMD
Power: 9x2.2W
Flux(Lm): 1180lm
Angle: 30°/60°/10°*60°
CTN: 8
Material: Aluminum

Color

■ Sand Black
□ Sand White

IP	CRI	DC
65	80	24V



OL72128-M21/10W	OL72128-M41/10W	OL72128-M81/10W	OL72128-C21/10W	OL72128-C41/10W	OL72128-C81/10W
LED: Luminus COB	LED: Luminus COB	LED: Luminus COB	LED: Luminus COB	LED: Luminus COB	LED: Luminus COB
Power: 10W	Power: 10W	Power: 10W	Power: 10W	Power: 10W	Power: 10W
Angle: 15°-60°	Angle: 15°-60°	Angle: 15°-60°	Angle: 15°-60°	Angle: 15°-60°	Angle: 15°-60°
CTN: 20	CTN: 12	CTN: 8	CTN: 20	CTN: 12	CTN: 8
Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum

Colortemperature

2700K

3000K

4000K

Color

Sand Black

Sand Grey

IP

65

CRI

90

AC

220V



OL72129-M21/10W	OL72129-M41/10W	OL72129-M81/10W	OL72129-C21/10W	OL72129-C41/10W	OL72129-C81/10W
LED: Luminus COB	LED: Luminus COB	LED: Luminus COB	LED: Luminus COB	LED: Luminus COB	LED: Luminus COB
Power: 10W	Power: 10W	Power: 10W	Power: 10W	Power: 10W	Power: 10W
Angle: 24°/36°	Angle: 24°/36°	Angle: 24°/36°	Angle: 24°/36°	Angle: 24°/36°	Angle: 24°/36°
CTN: 20	CTN: 20	CTN: 20	CTN: 20	CTN: 20	CTN: 20
Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum

Colortemperature

2700K

3000K

4000K

Color

Sand Black

Sand Grey

IP

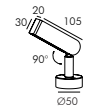
65

CRI

90

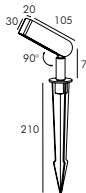
AC

220V



OL72123D-M/5W

LED: HongLi SMD
Power: 5W
Angle: 24°
CTN: 30
Material: Aluminum



OL72123D-C/5W

LED: HongLi SMD
Power: 5W
Angle: 24°
CTN: 30
Material: Aluminum

IP	CRI	DC
65	80	24V

Colortemperature

3000K 4000K

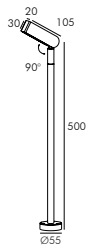
Color

Sand Black Sand Grey



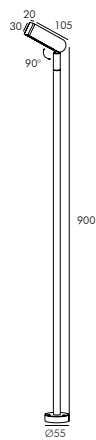
OL72124D-M/5W

LED: HongLi SMD
Power: 5W
Angle: 24°
CTN: 30
Material: Aluminum



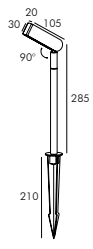
OL72125D-M/5W

LED: HongLi SMD
Power: 5W
Angle: 24°
CTN: 20
Material: Aluminum



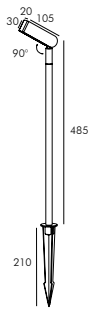
OL72126D-M/5W

LED: HongLi SMD
Power: 5W
Angle: 24°
CTN: 20
Material: Aluminum



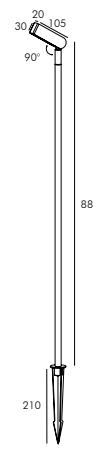
OL72124D-C/5W

LED: HongLi SMD
Power: 5W
Angle: 24°
CTN: 30
Material: Aluminum



OL72125D-C/5W

LED: HongLi SMD
Power: 5W
Angle: 24°
CTN: 20
Material: Aluminum



OL72126D-C/5W

LED: HongLi SMD
Power: 5W
Angle: 24°
CTN: 20
Material: Aluminum

Colortemperature

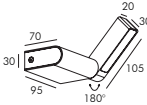
3000K 4000K

Color

Sand Black Sand Grey

IP	CRI	DC
65	80	24V

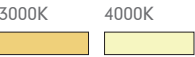




OL72127/7W

LED: HongLi SMD
Power: 7W
Angle: 24°
CTN: 30
Material: Aluminum

Colortemperature



Color



IP	CRI	AC
65	80	220V



OL72060-M/3W	OL72061-M/6W	OL72062-M/9W	OL72060-C/3W	OL72061-C/6W	OL72062-C/9W
LED: Bridgelux SMD	LED: Bridgelux SMD	LED: Bridgelux COB	LED: Bridgelux SMD	LED: Bridgelux SMD	LED: Bridgelux COB
Power: 3W	Power: 6W	Power: 9W	Power: 3W	Power: 6W	Power: 9W
Flux(Lm): 120lm	Flux(Lm): 425lm	Flux(Lm): 470lm	Flux(Lm): 120lm	Flux(Lm): 425lm	Flux(Lm): 470lm
Angle: 15°/24°/36°	Angle: 15°/24°/36°	Angle: 15°/20°/30°	Angle: 15°/24°/36°	Angle: 15°/24°/36°	Angle: 15°/20°/30°
CTN: 30	CTN: 30	CTN: 30	CTN: 30	CTN: 30	CTN: 30
Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum	Material: Aluminum

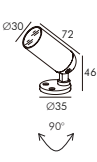
Colortemperature



Color

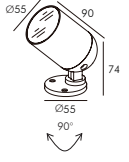
Sand Grey

IP	CRI	AC
65	90	220V



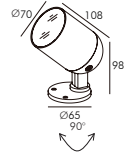
OL72034-M/4W

LED: Bridgelux COB
Power: 4W
Flux(Lm): 221lm
Angle: 24°/30°/36°
CTN: 30
Material: Aluminum



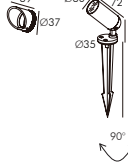
OL72035-M/7W

LED: Bridgelux COB
Power: 7W
Flux(Lm): 490lm
Angle: 15°/20°/36°
CTN: 30
Material: Aluminum



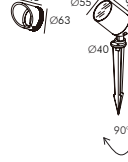
OL72036-M/12W

LED: Bridgelux COB
Power: 12W
Flux(Lm): 836lm
Angle: 15°/20°/30°
CTN: 30
Material: Aluminum



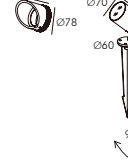
OL72034-C/4W

LED: Bridgelux COB
Power: 4W
Flux(Lm): 221lm
Angle: 24°/30°/36°
CTN: 30
Material: Aluminum



OL72035-C/7W

LED: Bridgelux COB
Power: 7W
Flux(Lm): 490lm
Angle: 15°/20°/36°
CTN: 30
Material: Aluminum



OL72036-C/12W

LED: Bridgelux COB
Power: 12W
Flux(Lm): 836lm
Angle: 15°/20°/30°
CTN: 12
Material: Aluminum

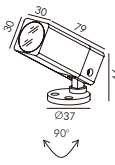
Colortemperature



Color

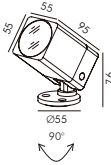
■ Brown sand texture

IP	CRI	AC220V
65	90	DV24V



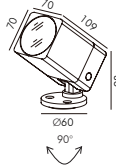
OL72040-M/4W

LED: Bridgelux COB
Power: 4W
Flux(Lm): 221lm
Angle: 24°/30°/36°
CTN: 30
Material: Aluminum



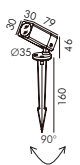
OL72041-M/7W

LED: Bridgelux COB
Power: 7W
Flux(Lm): 490lm
Angle: 15°/20°/36°
CTN: 30
Material: Aluminum



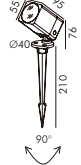
OL72042-M/12W

LED: Bridgelux COB
Power: 12W
Flux(Lm): 836lm
Angle: 15°/20°/36°
CTN: 30
Material: Aluminum



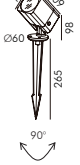
OL72040-C/4W

LED: Bridgelux COB
Power: 4W
Flux(Lm): 221lm
Angle: 24°/30°/36°
CTN: 30
Material: Aluminum



OL72041-C/7W

LED: Bridgelux COB
Power: 7W
Flux(Lm): 490lm
Angle: 15°/20°/36°
CTN: 30
Material: Aluminum



OL72042-C/12W

LED: Bridgelux COB
Power: 12W
Flux(Lm): 836lm
Angle: 15°/20°/36°
CTN: 12
Material: Aluminum

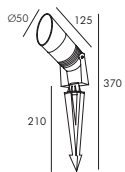
Colortemperature



Color

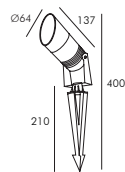
Green Grey

IP	CRI	AC220V
65	90	DV24V



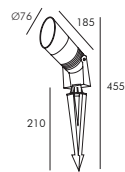
OL18-614S/5W

LED: CREE COB
Power: 5W
Flux(Lm): 274lm
Angle: 15°/24°/38°
CTN: 20
Material: Aluminum



OL18-614L/10W

LED: CREE COB
Power: 10W
Flux(Lm): 563lm
Angle: 15°/24°/38°
CTN: 20
Material: Aluminum



OL18-614XL/20W

LED: CREE COB
Power: 20W
Flux(Lm): 801lm
Angle: 15°/24°/38°
CTN: 10
Material: Aluminum

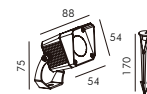
Colortemperature



Color

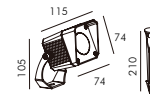
■ Sand Black

IP	CRI	AC220V
65	80	DV24V



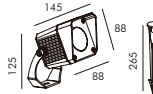
OL72069-C/5W

LED: Edison DOB
Power: 5W
Flux(Lm): 210lm
Angle: 10°/15°/24°/36°/50°
CTN: 18
Material: Aluminum



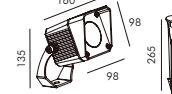
OL72070-C/10W

LED: Edison DOB
Power: 10W
Flux(Lm): 630lm
Angle: 10°/15°/24°/36°/50°
CTN: 12
Material: Aluminum



OL72071-C/15W

LED: Edison DOB
Power: 15W
Flux(Lm): 800lm
Angle: 10°/15°/24°/36°/50°
CTN: 9
Material: Aluminum



OL72072-C/20W

LED: Edison DOB
Power: 20W
Flux(Lm): 1280lm
Angle: 10°/15°/24°/36°/50°
CTN: 6
Material: Aluminum

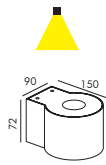
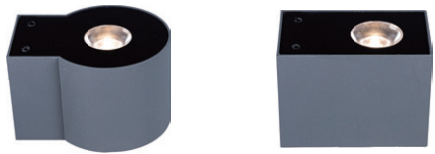
Colortemperature



Color

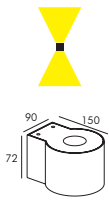
■ Sand Black

IP	CRI	AC
65	80	220V



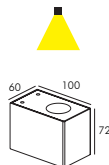
OL72130-1/1 x 5W

LED: Luminus COB
Power: 1x5W
Angle: 24°
CTN: 30
Material: Aluminum+ST



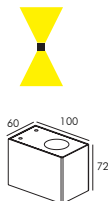
OL72130-2/2 x 3W

LED: Luminus COB
Power: 2x3W
Angle: 24°
CTN: 30
Material: Aluminum



OL72131-1/1 x 5W

LED: Luminus COB
Power: 1x5W
Angle: 24°
CTN: 30
Material: Aluminum



OL72131-2/2 x 3W

LED: Luminus COB
Power: 2x3W
Angle: 24°
CTN: 30
Material: Aluminum

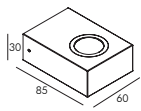
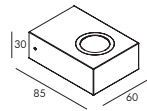
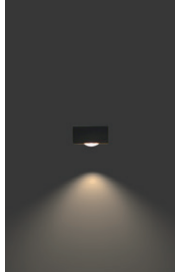
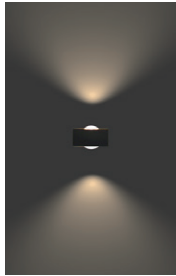
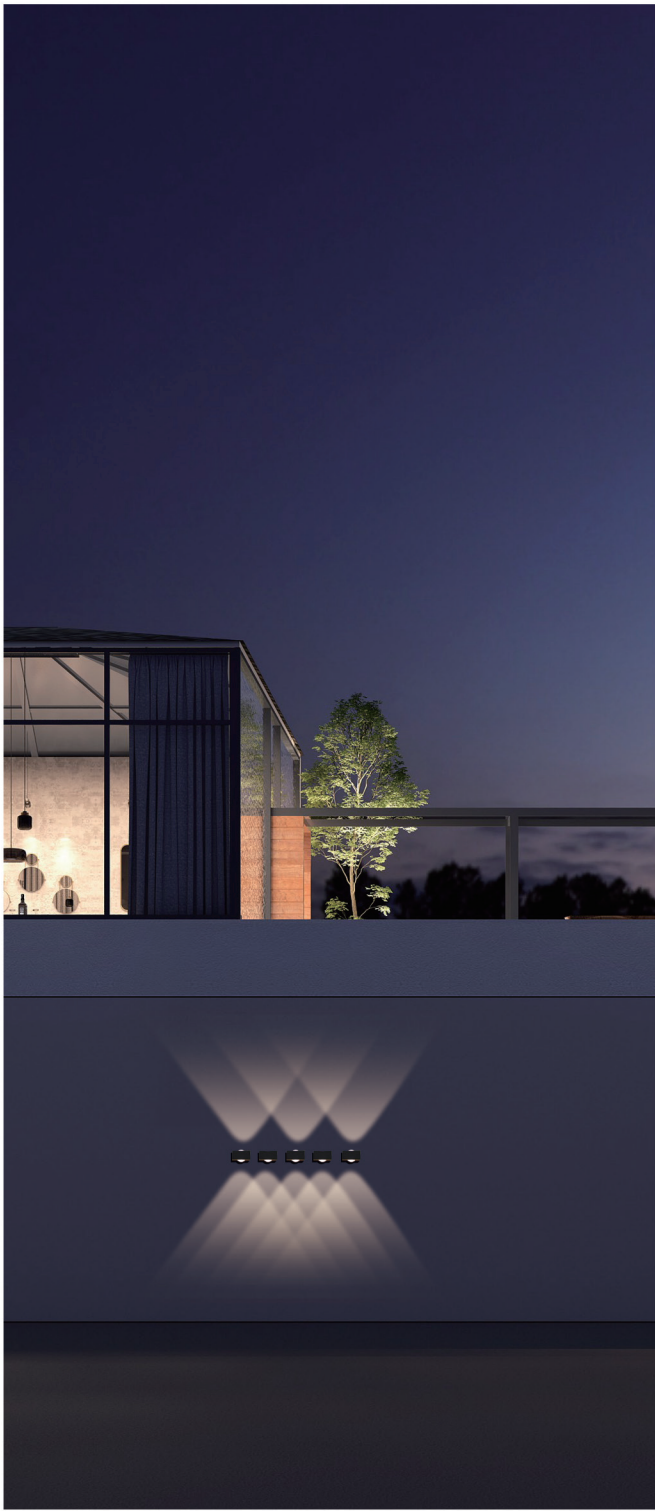
Colortemperature



Color



IP 65	CRI 90	AC 220V
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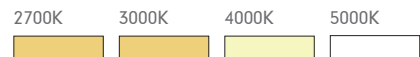
OL7258/2x1W

LED: CREE SMD
Power: 2x1W
Flux(Lm): 165lm
Angle: 90°
CTN: 24
Material: Aluminum

OL7259/1x3W

LED: CREE SMD
Power: 1x3W
Flux(Lm): 135lm
Angle: 90°
CTN: 24
Material: Aluminum

Colortemperature



Color

■ Sand Black

IP	CRI	AC220V
65	80	DV24V

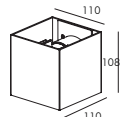
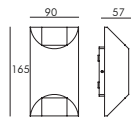


OL7261/2x2W

LED: CREE SMD
Power: 2x2W
Flux(Lm): 125lm
Angle: 60°
CTN: 8
Material: Aluminum

OL7295/2x5W

LED: CREE SMD
Power: 2x5W
Flux(Lm): 520lm
CTN: 12
Material: Aluminum



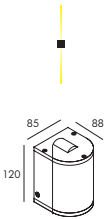
Colortemperature



Color

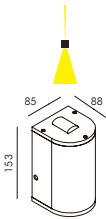
■ Sand Black

IP	CRI	AC220V
65	80	DV24V



OL50228/2x3W

LED: CREE SMD
Power: 2x3W
Flux(Lm): 37lm
Angle: 1°+1°
CTN: 10
Material: Aluminum



OL72056/2x3W

LED: CREE SMD
Power: 2x3W
Angle: 1°+15°
CTN: 10
Material: Aluminum

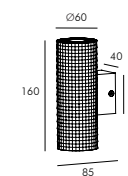
Colortemperature



Color

■ Sand Black

IP 65	CRI 80	AC220V DV24V
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OL50236/2 x 5W

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

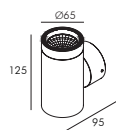
Colortemperature



Color

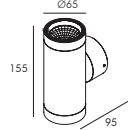
■ Sand Black

IP	CRI	AC
65	80	220V



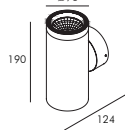
OL50280/1x7W

LED: CREE COB
Power: 7W
Flux(Lm): 594lm
Angle: 24°/60°
CTN: 12
Material: Aluminum



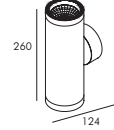
OL50224/2x7W

LED: CREE COB
Power: 2x7W
Flux(Lm): 863lm
Angle: 24°/60°
CTN: 12
Material: Aluminum



OL50253/1x12W

LED: CREE COB
Power: 12W
Flux(Lm): 785lm
Angle: 24°
CTN: 10
Material: Aluminum



OL50285/2x12W

LED: CREE COB
Power: 2x12W
Flux(Lm): 2012lm
Angle: 24°
CTN: 10
Material: Aluminum

Colortemperature



Color

■ Sand Black

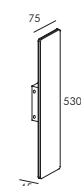
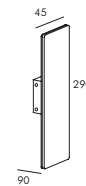
IP	CRI	AC
65	80	220V

OL50216/10W

LED: Edison SMD
Power: 10W
Flux(Lm): 783lm
Angle: 120°
CTN: 10
Material: Aluminum

OL50218/20W

LED: Edison SMD
Power: 20W
Flux(Lm): 1474lm
Angle: 120°
CTN: 10
Material: Aluminum



Colortemperature



Color

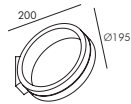
■ Sand Black

IP	CRI	AC
54	80	220V



OL50287/5W

LED: Epistar COB
Power: 5W
Flux(Lm): 338lm
Angle: 120°
CTN: 8
Material: Aluminum



Colortemperature



Color

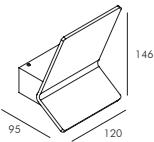
 Sand Black

IP	CRI	AC
65	80	220V



OL50226/2x3W

LED: CREE SMD
Power: 2x3W
Flux(Lm): 194lm
Angle: 120°
CTN: 12
Material: Aluminum



Colortemperature



Color

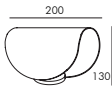
 Sand Black

IP	CRI	AC
65	80	220V



OL7296/2x3W

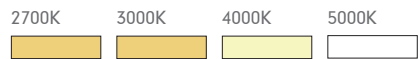
LED: CREE SMD
Power: 2x3W
Flux(Lm): 184lm
Angle: 120°
CTN: 12
Material: Aluminum



Color

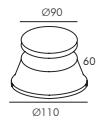
Color	IP	CRI	AC
 Sand Black	65	80	220V

Colortemperature



OL50270/3x2.5W

LED: CREE SMD
Power: 3x2.5W
Flux(Lm): 186lm
Angle: 360°
CTN: 12
Material: Aluminum



Colortemperature



Color

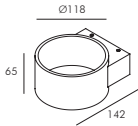
 Sand Black

IP	CRI	AC
65	80	220V



OL50264/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 70lm
Angle: 120°
CTN: 12
Material: Aluminum



Colortemperature



Color

■ Sand Black

IP	CRI	AC
54	80	220V



OL72057/3W

LED: Bridgelux BXEX
Power: 3W
Flux(Lm): 136lm
CTN: 30
Material: Aluminum



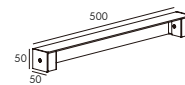
Colortemperature



Color

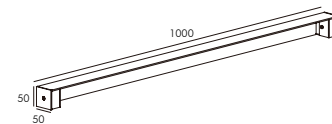
■ Sand Black

IP	CRI	AC
65	90	220V



OL72059D-500/5W

LED: SMD
Power: 5W
CTN: 20
Material: Aluminum



OL72059D-1000/10W

LED: SMD
Power: 10W
CTN: 12
Material: Aluminum

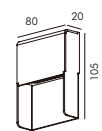
Colortemperature



Color

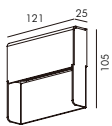
- Brown sand texture
- Sand Gary

IP	CRI	DC
65	90	24V



OL72108/3W

LED: Bridgelux SMD
Power: 3W
Material: Aluminum



OL72109/5W

LED: Bridgelux SMD
Power: 5W
Material: Aluminum

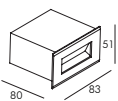
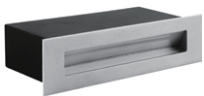
Colortemperature



Color

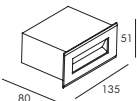


IP	CRI	AC
65	90	220V



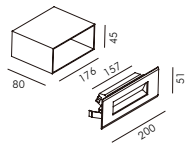
OL7211/2W

LED: OSRAM SMD
Power: 2W
Flux(Lm): 131lm
Angle: 120°
CTN: 60
Material: Aluminum



OL7253/3W

LED: OSRAM SMD
Power: 3W
Flux(Lm): 252lm
Angle: 120°
CTN: 18
Material: Aluminum



OL72079/6W

LED: OSRAM SMD
Power: 6W
Flux(Lm): 551lm
Angle: 120°
CTN: 18
Material: Aluminum

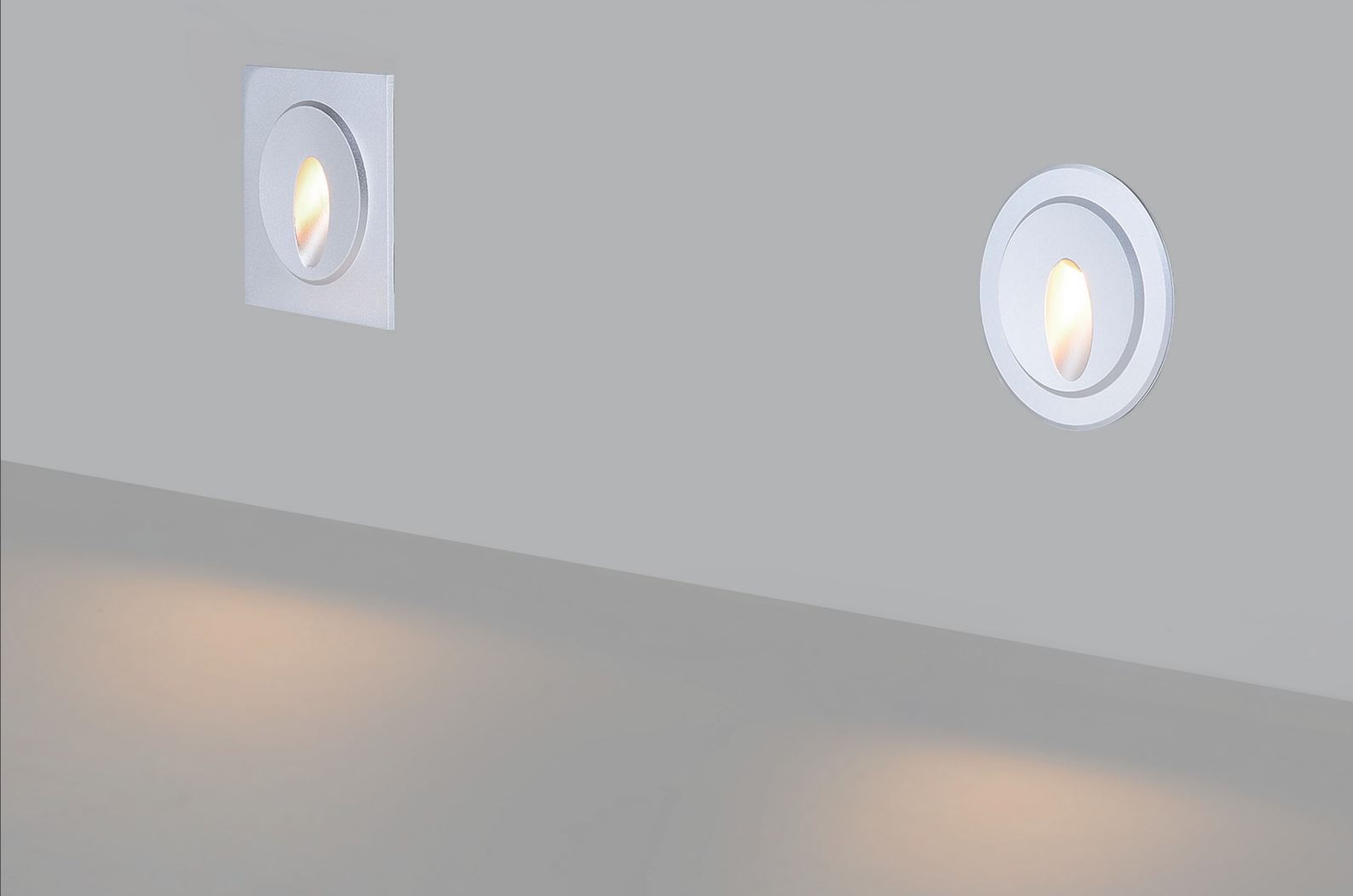
Colortemperature

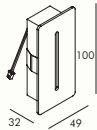


Color



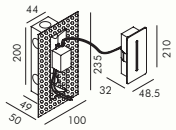
IP	CRI	AC
65	80	220V





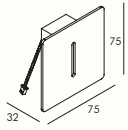
OL52315/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 55lm
Angle: 30°
CTN: 12
Material: Aluminum



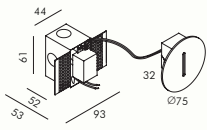
OL72081/3W

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



OL52317/3W

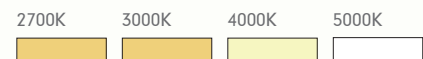
LED: CERR SMD
Power: 3W
Flux(Lm): 53lm
Angle: 30°
CTN: 24
Material: Aluminum



OL72080/3W

LED: CERR SMD
Power: 3W
Flux(Lm): 53lm
Angle: 30°
CTN: 24
Material: Aluminum

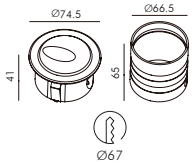
Colortemperature



Color

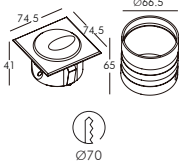


IP	CRI	AC
65	80	220V



OL7290/3W

LED:CREE SMD
Power: 3W
Flux(Lm): 110lm
Angle: 30°
CTN: 18
Material: Aluminum



OL7291/3W

LED: CREE SMD
Power: 3W
Flux(Lm): 110lm
Angle: 30°
CTN: 18
Material: Aluminum

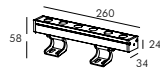
Colortemperature



Color

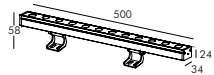


IP	CRI	AC
65	80	220V



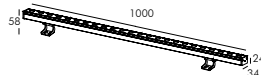
OL72018/8W

LED: OSRAM SMD
Power: 8W
Angle: 30°/45°/60°
CTN: 12
Material: Aluminum



OL72019/14W

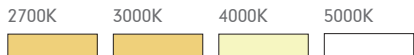
LED: OSRAM SMD
Power: 14W
Angle: 30°/45°/60°
CTN: 16
Material: Aluminum



OL72020/28W

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

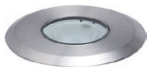
Colortemperature



Color

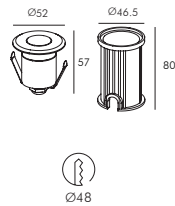
Iron Grey

IP	CRI	DC24V
65	80	



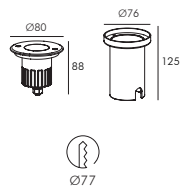
OL7265/2W

LED: CREE SMD
Power: 2W
Flux(Lm): 120lm
Angle: 20°×25°
CTN: 24
Material: Stainless Steel

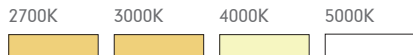


OL7267/5W

LED: CREE COB
Power: 5W
Flux(Lm): 408lm
Angle: 13°/23°
CTN: 18
Material: Stainless Steel



Colortemperature



Color

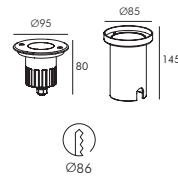
Stainless Steel

IP	CRI	DC24V
68	80	



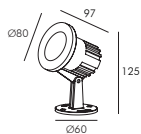
OL7268/10W

LED: CREE COB
Power: 10W
Flux(Lm): 737lm
Angle: 13°/23°
CTN: 18
Material: Stainless Steel

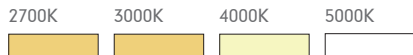


OL7293/7W

LED: CREE COB
Power: 7W
Flux(Lm): 489lm
Angle: 23°/13°/38°
CTN: 12
Material: Stainless Steel



Colortemperature



Color

Stainless Steel

IP	CRI	DC24V
68	80	

