

The logo for Realight, featuring the word "Realight" in a bold, sans-serif font. The "Real" portion is yellow and the "ight" portion is dark blue. The logo is centered on a white background that is partially obscured by a dark grey diagonal shape in the top left corner.

Realight

OUTDOOR

2026/2027

Product Series ReaLight

LED WALL LIGHT

P001-P022



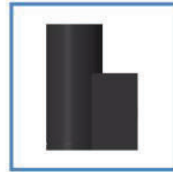
R-COOKIE Series



S-COOKIE Series



Eclipse



TECHWALL



EVO I



EVO II



Skyshine

LED SPOT LIGHT

P023-P046



WATCHER Series



IP67 PAR36



LUCE I



LUCE II



LUCE III



Radiance Series



LED LINEAR AND DOWNLIGHT

P047-P068



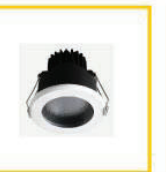
Surface Cube Series



Wall Box



Recessed Series



Aura Series



QUBO Series

LED LAWN LIGHT

P069-P078



Alder Series



Scout



Scout

LED MINI INGROUND LIGHT

P079-P113



MINI Series

LED UNDERWATER LIGHT

P114-P130



TUNE Series



RHYTHM Series



NOTE Series



IP68-GLOW Series

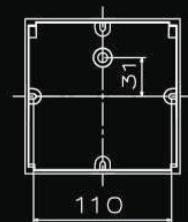
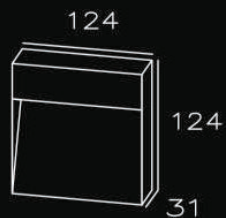


IP68-UPShine



IP68-Spot





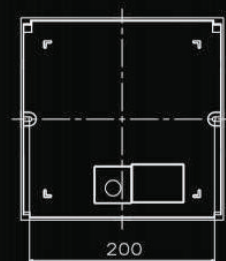
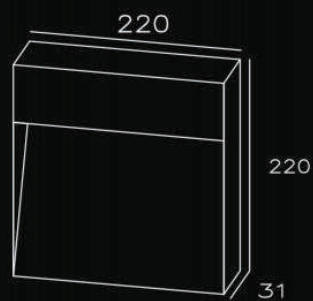
Unit is mm



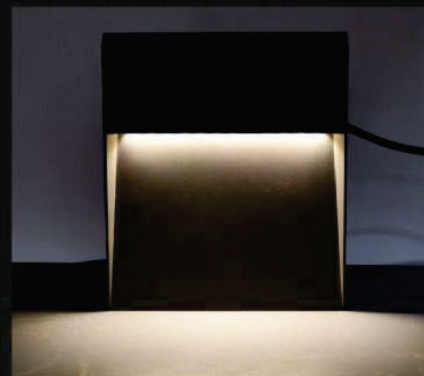
Model No.	WN-WL-S124
Rated Power	6W
LED Brand	Osram
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	278lm
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>80





Unit is mm

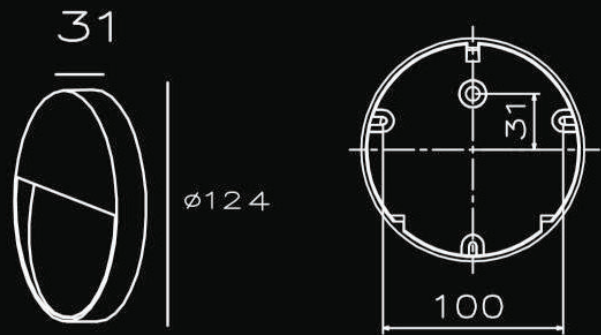


Model No.	WN-WL-S220
Rated Power	10W
LED Brand	Osram
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	458lm
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>80

LED WALL LIGHT



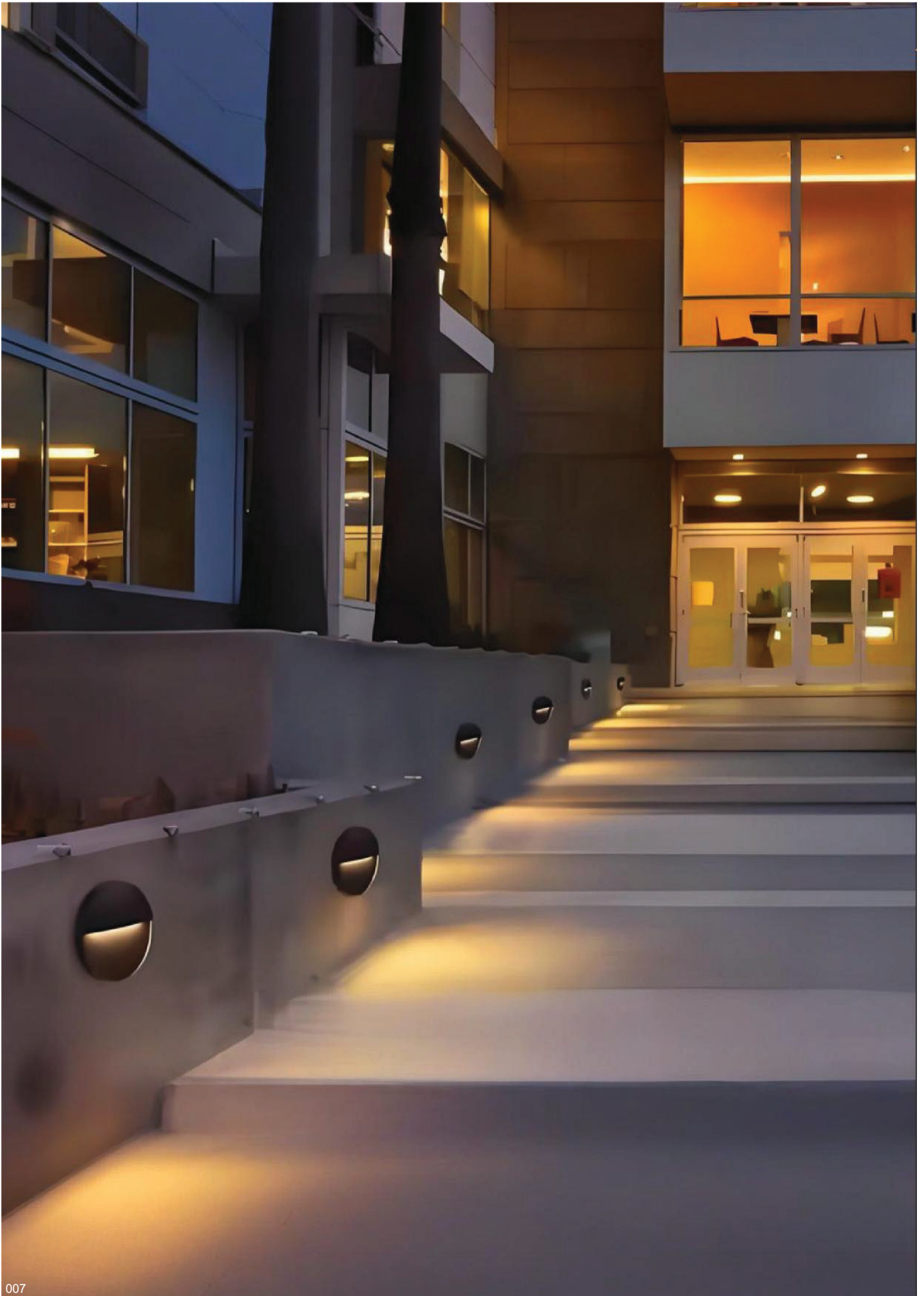


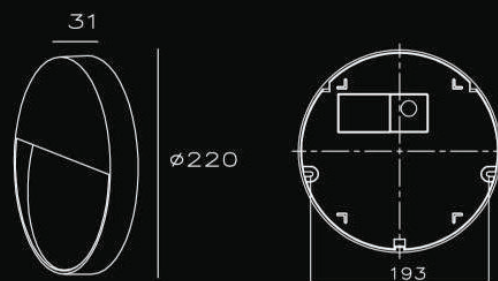
Unit is mm



Model No.	WN-WL-R124
Rated Power	6W
LED Brand	Osram
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	278lm
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>80



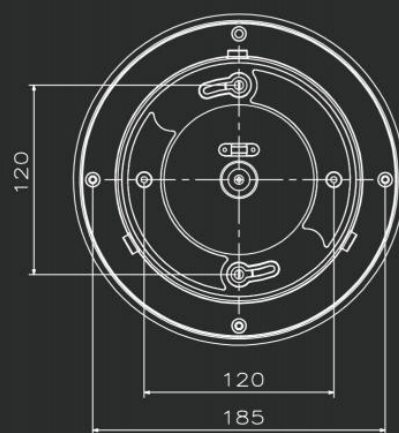
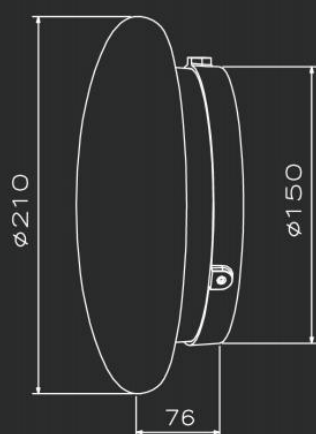
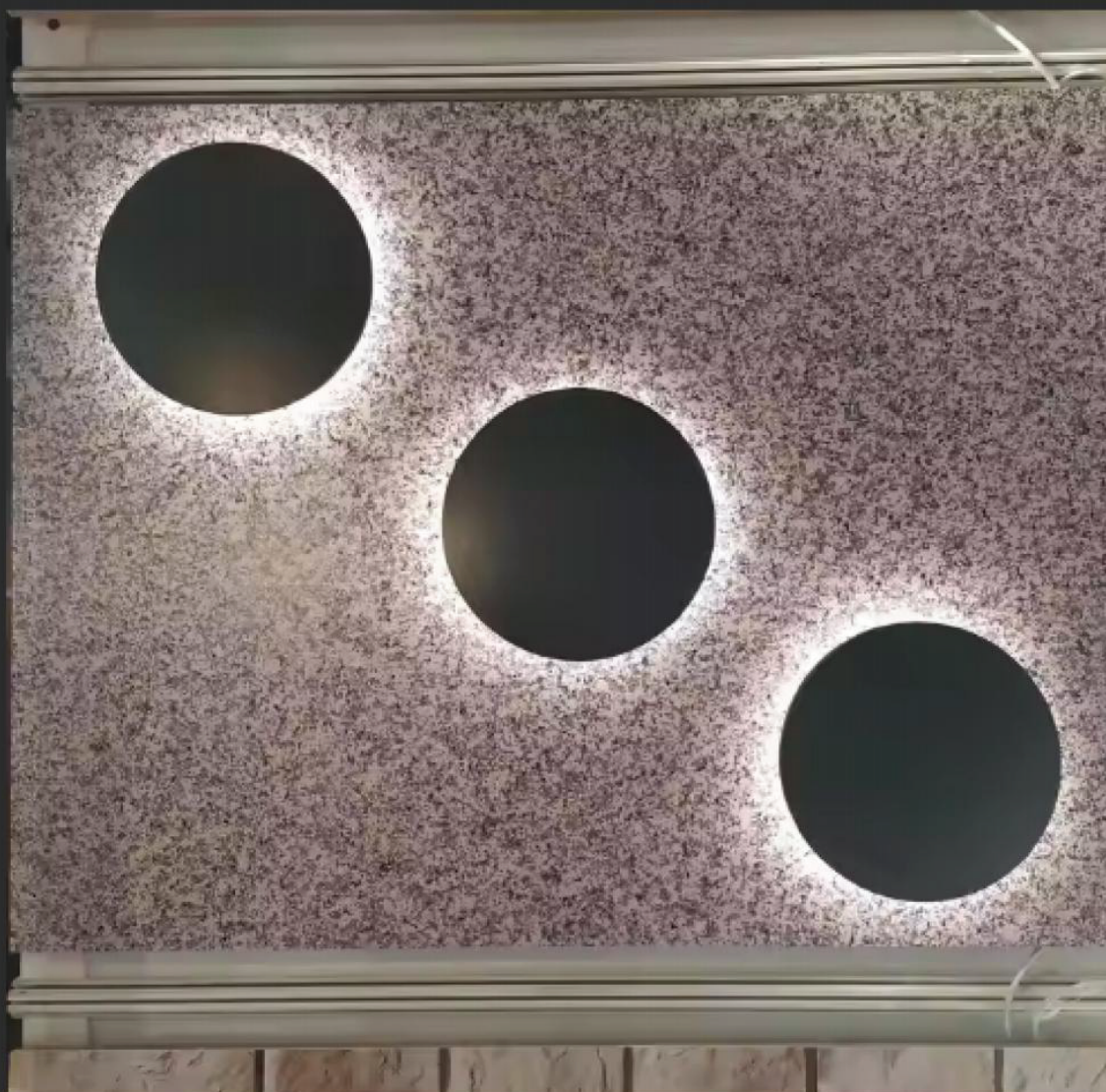


Unit is mm

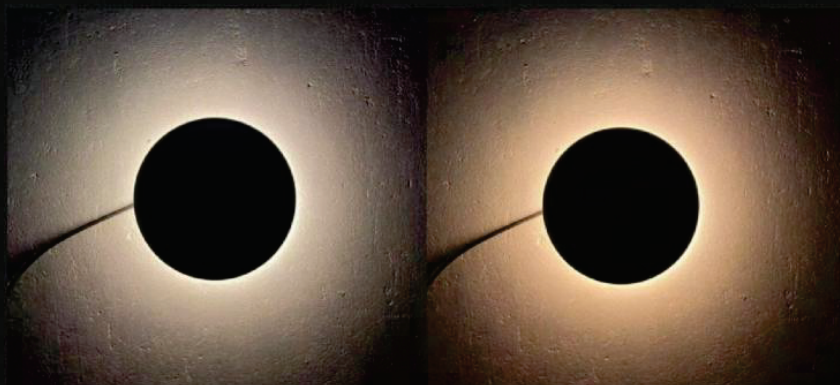


Model No.	WN-WL-R220
Rated Power	10W
LED Brand	Osram
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	458lm
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>80



Unit is mm



Model No.	WN-WL-R210
Rated Power	15W
LED Quantity	60PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	345lm
Input Voltage	AC220-240V
IP Rating	IP65

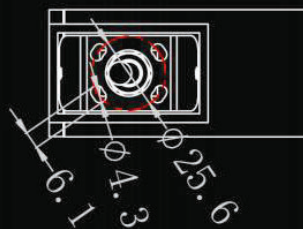
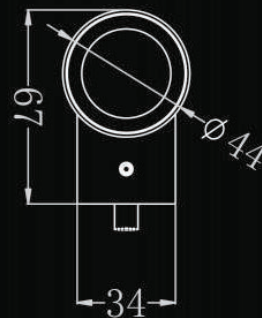
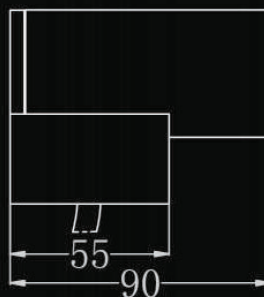
Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>80



TECHWALL



Model No.	WN-WL-4490
Rated Power	3W
LED Quantity	1PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Beam Angle	8° / 15° / 25° / 45° / 10*30°
Luminous Flux	240lm
Input Voltage	DC24V / AC220-240V
IP Rating	IP65
Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>80



Unit is mm



Model No.	WN-WL-40116
Rated Power	3W
LED Quantity	1PCS
Color Temperature	2700K / 3000K / 4000K / 6500K
Beam Angle	15 / 24 / 45°
Luminous Flux	195lm
Input Voltage	DC12-24V
Material	6063 Aluminum
Life	>50,000H
THD	<15%
LED Chip	CREE / OSRAM
CRI	>80
IP Rating	IP67



Unit is mm



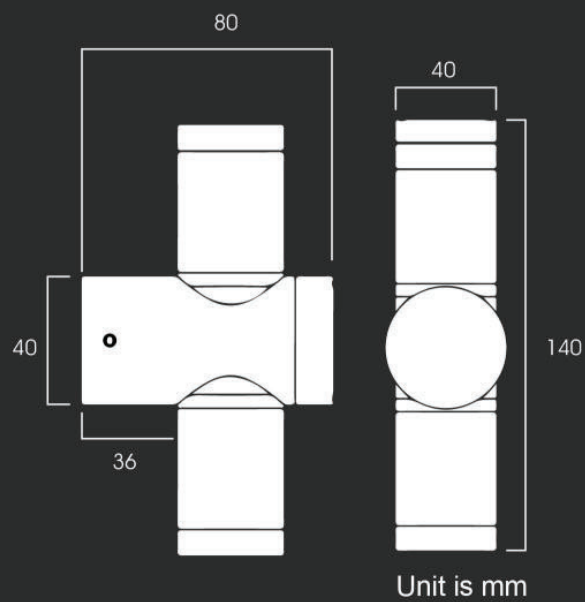
Model No.	WN-WL-40145
Rated Power	2*3W
LED Quantity	2PCS
Color Temperature	2700K / 3000K / 4000K / 6500K
Beam Angle	15 / 24 / 45°
Luminous Flux	390lm
Input Voltage	DC12-24V
Material	6063 Aluminum
Life	>50,000H
THD	<15%
LED Chip	CREE / OSRAM
CRI	>80
IP Rating	IP67



Unit is mm

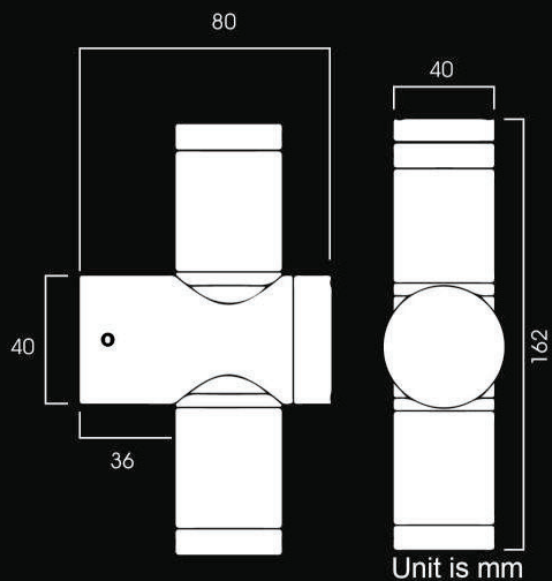


Model No.	WN-WL-40140
Rated Power	5W
LED Quantity	1PCS
Color Temperature	2700K / 3000K / 4000K / 6500K
Beam Angle	15 / 24 / 45°
Luminous Flux	450lm
Input Voltage	DC12-24V
Material	6063 Aluminum
Life	>50,000H
THD	<15%
LED Chip	CREE / OSRAM
CRI	>80
IP Rating	IP67





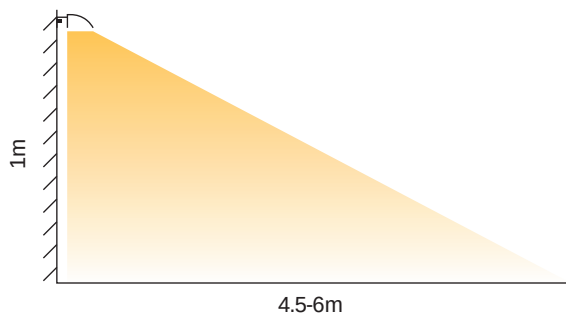
Model No.	WN-WL-40162
Rated Power	2*5W
LED Quantity	2PCS
Color Temperature	2700K / 3000K / 4000K / 6500K
Beam Angle	15 / 24 / 45°
Luminous Flux	900lm
Input Voltage	DC12-24V
Material	6063 Aluminum
Life	>50,000H
THD	<15%
LED Chip	CREE / OSRAM
CRI	>80
IP Rating	IP67



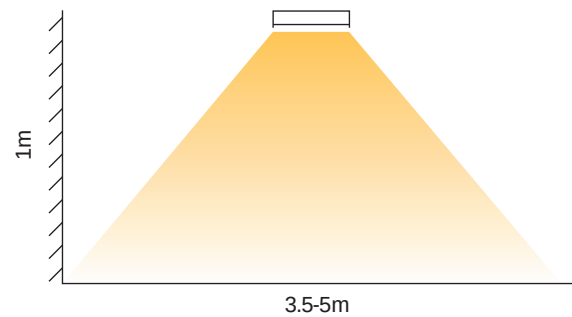
IP66 OUTDOOR LIGHT



Wall washing effect



Direct illumination effect



LED SURFACE WALL LIGHT



Model	WN-FL-SK20-01
Power	20W
Size	L295× W95× H62.2mm

CRI ≥ 90

Operating temp $-15^{\circ}\text{C} \sim 40^{\circ}\text{C}$

LED SMD

Protection grade IP66

Beam angle

 $120^{\circ} \times 90^{\circ}$

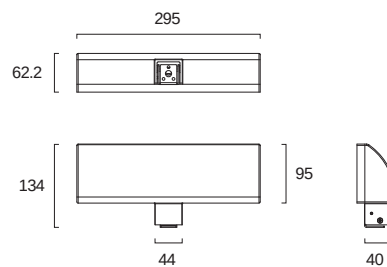
Driver AC220V-240V 50/60Hz

CCT ● 3000K ● 4000K ● 5000K

Driver performance Non-dimmable/dimmable

Life $> 50,000\text{h}$

Dimension
(unit: mm)



Big Mounting box available









LED BOLLARD LIGHT

Model WN-FL-SK20-02

Power 20W

Size L1000 ×L295 ×W95 ×H62.2mm

CRI ≥ 90

Operating temp $-15^{\circ}\text{C} \sim 40^{\circ}\text{C}$

LED SMD

Protection grade IP66

Beam angle



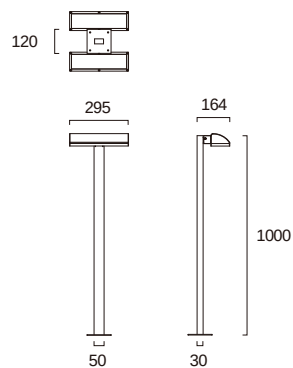
Driver AC220V-240V 50/60Hz

CCT ● 3000K ● 4000K ● 5000K

Driver performance Non-dimmable/dimmable

Life $> 50.000\text{h}$

Dimension
(unit: mm)





LED BOLLARD LIGHT

Model WN-FL-SK20-03

Power 2 ×20W

Size L1000 ×L295 ×W95 ×H62.2mm

CRI ≥90

Operating temp -15℃~40℃

LED SMD

Protection grade IP66

Beam angle



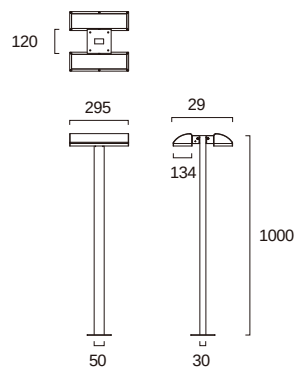
Driver AC220V-240V 50/60Hz

CCT 3000K 4000K 5000K

Driver performance Non-dimmable/dimmable

Life >50.000h

Dimension
(unit: mm)









MODEL

WN-SP-50123

POWER

MAX. 5W

LED CHIP

CREE

INPUT VOLTAGE

AC 110-277V

LIGHT EFFICIENCY

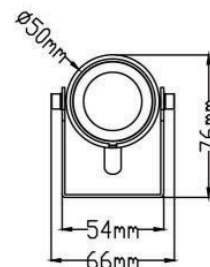
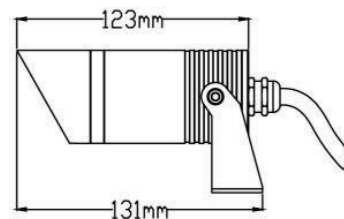
85lm/W @3000K

IK

06

IP RATING

66



MODEL

WN-SP-64868

POWER

MAX. 9W

LED CHIP

CREE

INPUT VOLTAGE

AC 100-277V

LIGHT EFFICIENCY

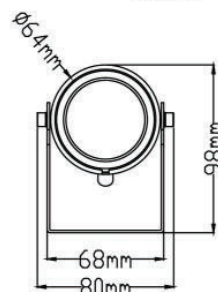
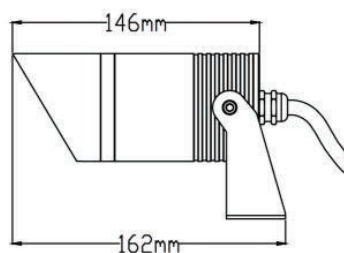
85lm/W @3000K

IK

06

IP RATING

66



MODEL

WN-SP-77176

POWER

MAX. 15W

LED CHIP

CREE

INPUT VOLTAGE

AC 100-277V

LIGHT EFFICIENCY

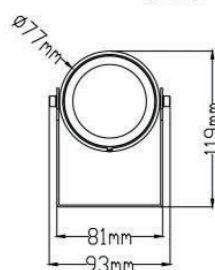
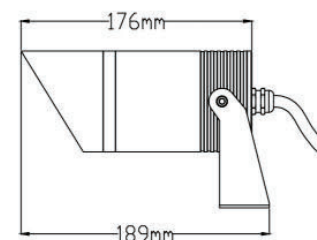
85lm/W @3000K

IK

06

IP RATING

66



Optional :

Color Temperature :



2700K



3000K



4000K



5700K



6500K



Red



Green



Blue

Beam angle :



15°



24°



38°



45°

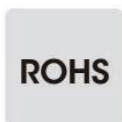


60°

Controls :

ON/OFF DALI 0-10V PWM D_{tw}

DMX/RDM



IP67-PAR36 ReaLight





MODEL

WN-PAR36

POWER

12W

LED Quantity

12 PCS

INPUT VOLTAGE

9VDC-16VDC

9VAC-16VAC

LUMEN OUTPUT

1080lm @ White Color

SIZE

D111*H65mm



ROHS

FCC

IP67

Color Temperature :



2700K



3000K



4000K



5700K



6500K



RGB



RGBW(3000K)



RGBW(4000K)

Beam Angel :



10°



15°



30°



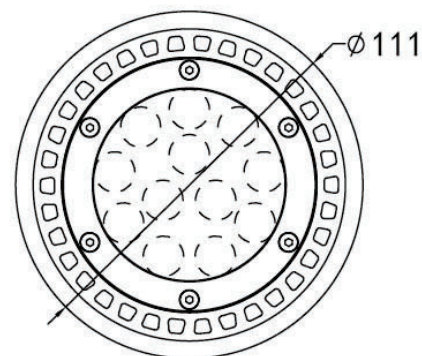
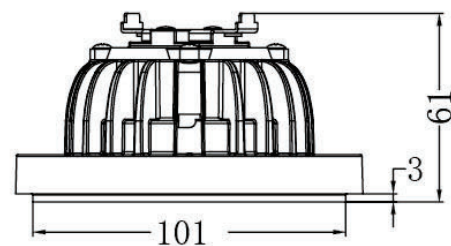
45°

Controls :

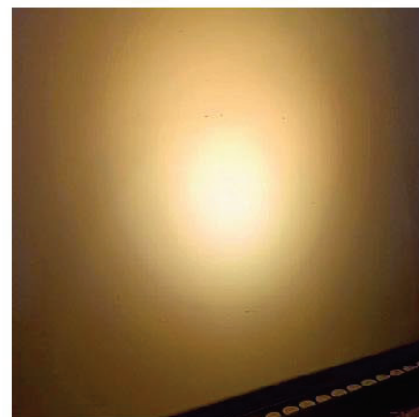
ON/OFF



Bluetooth



Unit is mm

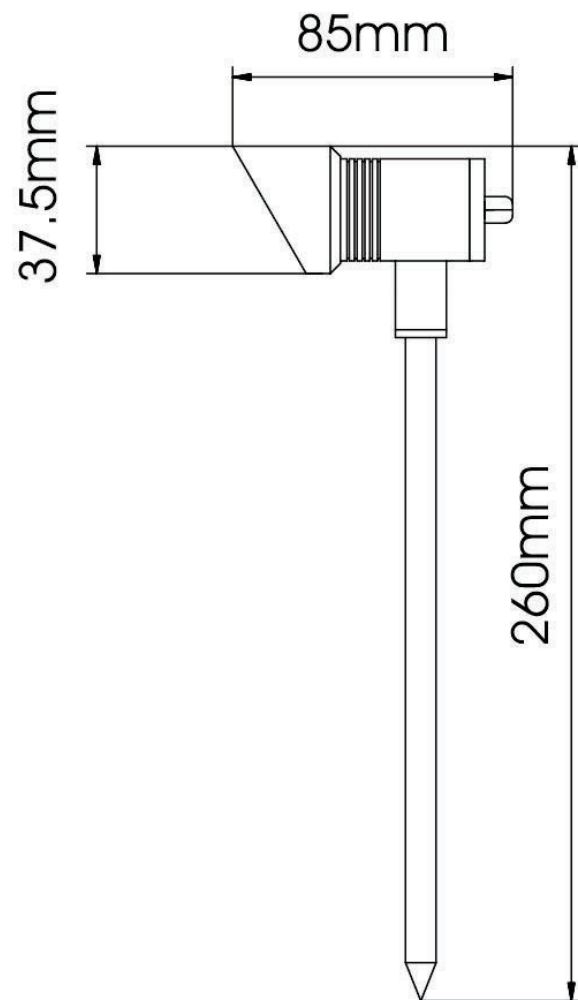






LUCE I

ReaLight



MODEL

WN-SL-37585

Power

3W

Luminous flux

195Lm

CRI

≥80Ra

LED Chip

CREE

Input voltage

DC12V / DC24V

Beam angle

15°/24°/36°

CCT

2700K/3000K/4000K/6500K

Material

Body 6063 Aluminum

Operating temperature

-25℃ ~ 45℃

IK

08

IP Rating

IP67

Life

≥50000h



ROHS



LUCE I

ReaLight



MODEL

WN-SL-37585

Power

3W

Luminous flux

195Lm

CRI

≥80Ra

LED Chip

CREE

Input voltage

DC12V / DC24V

Beam angle

15°/24°/36°

CCT

2700K/3000K/4000K/6500K

Material

Body 6063 Aluminum

Operating temperature

-25℃ ~ 45℃

IK

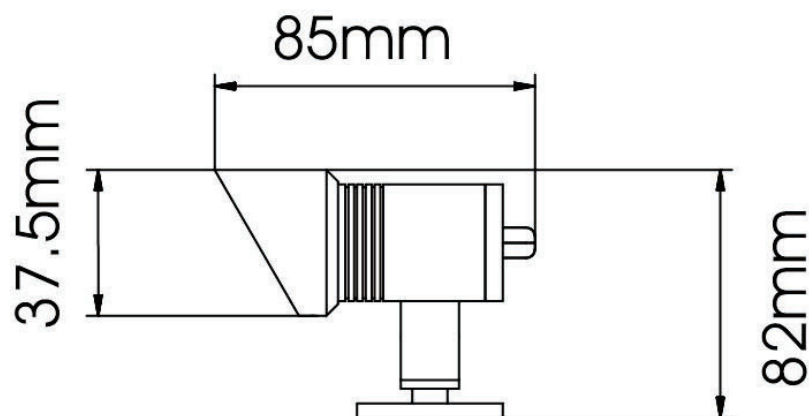
08

IP Rating

IP67

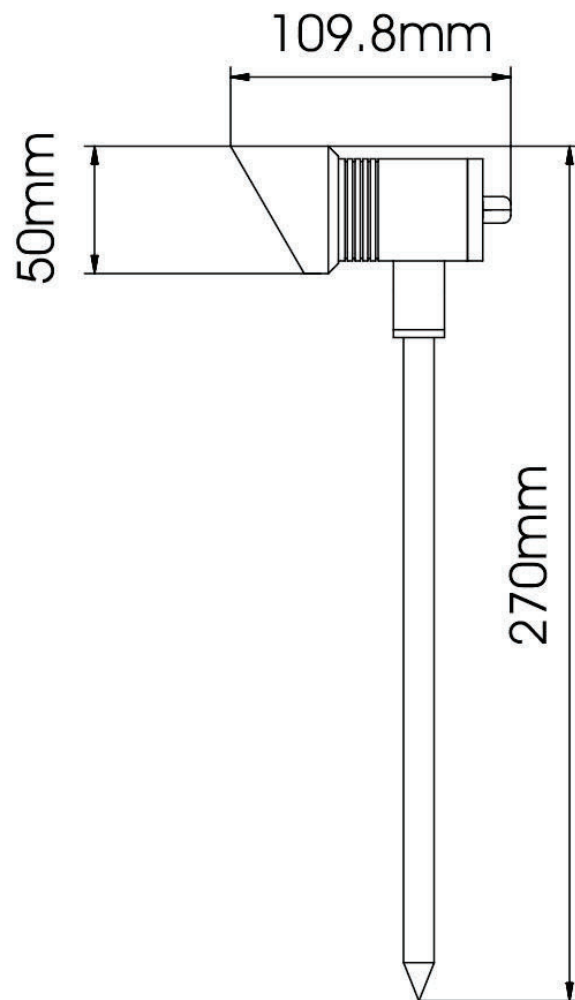
Life

≥50000h



LUCE II

ReaLight



MODEL

WN-SL-50110

Power

5W

Luminous flux

450Lm

CRI

≥80Ra

LED Chip

CREE

Input voltage

DC12V / DC24V

Beam angle

15°/24°/36°

CCT

2700K/3000K/4000K/6500K

Material

Body 6063 Aluminum

Operating temperature

-25℃ ~ 45℃

IK

08

IP Rating

IP67

Life

≥50000h



ROHS



LUCE II

ReaLight



MODEL

WN-SL-50110

Power

5W

Luminous flux

450Lm

CRI

≥80Ra

LED Chip

CREE

Input voltage

DC12V / DC24V

Beam angle

15°/24°/36°

CCT

2700K/3000K/4000K/6500K

Material

Body 6063 Aluminum

Operating temperature

-25℃ ~ 45℃

IK

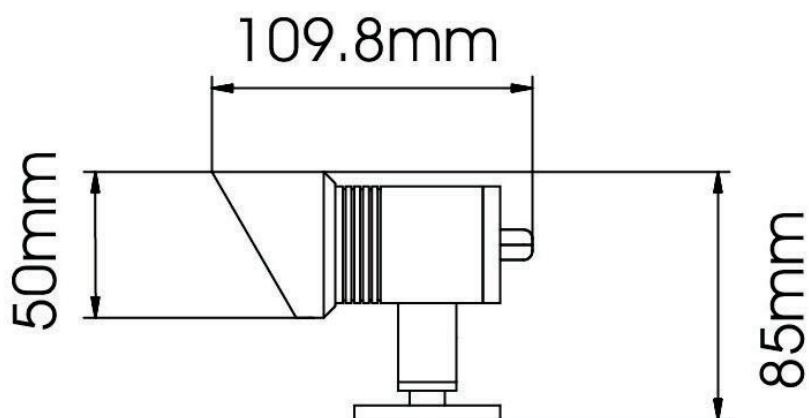
08

IP Rating

IP67

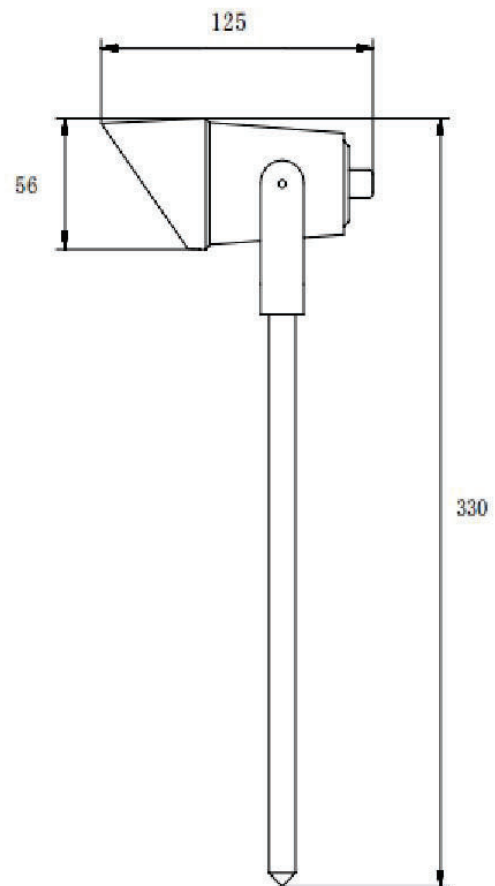
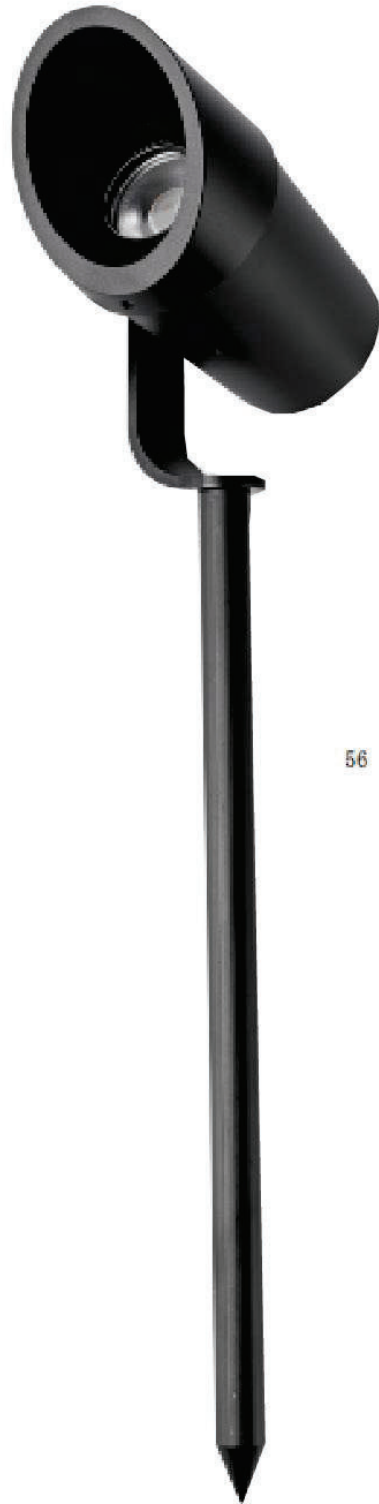
Life

≥50000h



LUCE III

ReaLight



MODEL

WN-SL-56125

Power

7W

Luminous flux

475Lm

CRI

≥80Ra

LED Chip

CREE

Input voltage

DC12V / DC24V

Beam angle

15°/24°/36°/50°

CCT

2700K/3000K/4000K/6500K

Material

Body 6063 Aluminum

Operating temperature

-25℃ ~ 45℃

IK

08

IP Rating

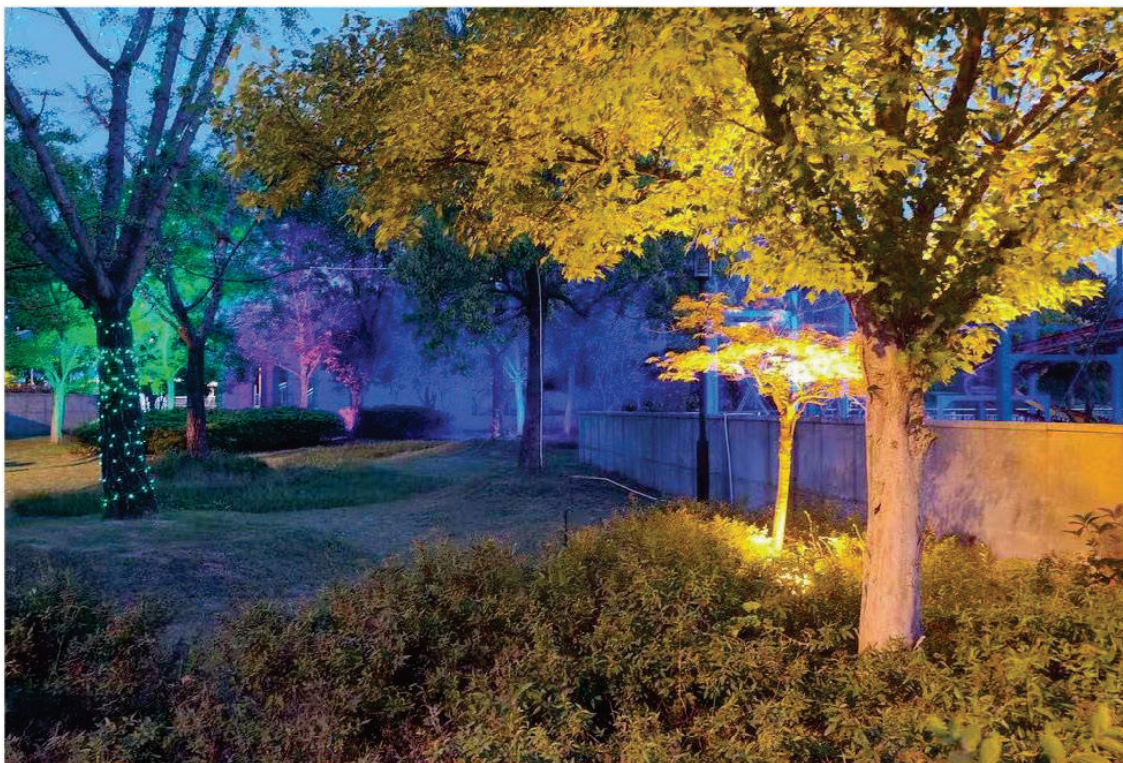
IP67

Life

≥50000h



ROHS



LUCE III ReaLight



MODEL

WN-SL-56125

Power

7W

Luminous flux

475Lm

CRI

≥80Ra

LED Chip

CREE

Input voltage

DC12V / DC24V

Beam angle

15°/24°/36°/50°

CCT

2700K/3000K/4000K/6500K

Material

Body 6063 Aluminum

Operating temperature

-25℃ ~45℃

IK

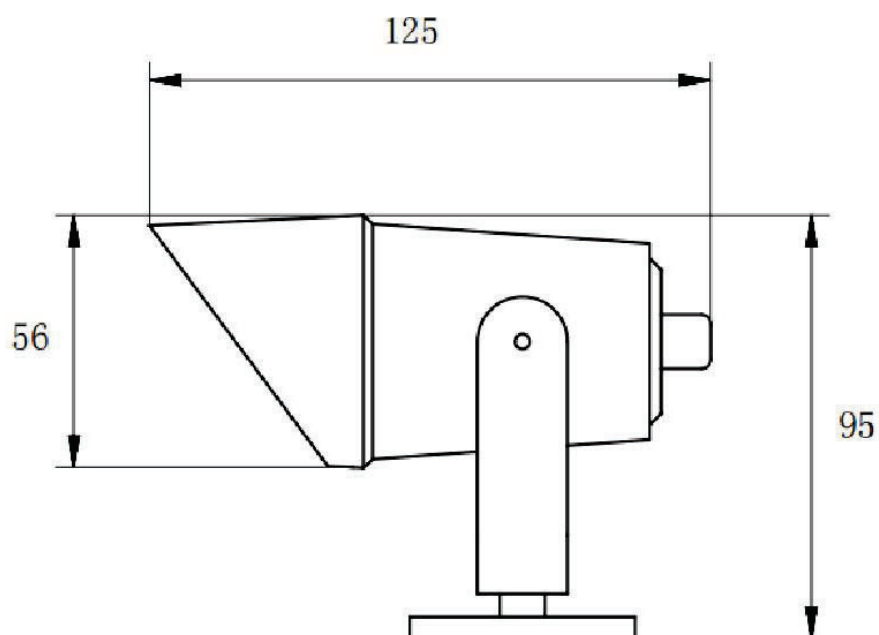
08

IP Rating

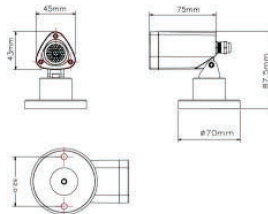
IP67

Life

≥50000h



Radiance



150°	IP 65	DC 24V	220-240V
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Material: Aluminum+Tempered glass
 Color: Grey/Black/White
 Weight: 0.3kg
 Wattage: 3W
 CCT.: 3000K
 Voltage: AC220-240V 50Hz /DC24V
 Working Temp.: -20°C ~45°C
 PCS/ Carton 40pc/ 40*26*35 cm

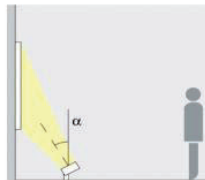
(PS:Finished products are only made for samples)

WN-Y70159

20°



MIDDLE



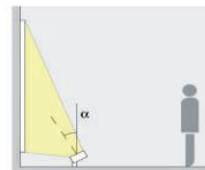
Accentuation

Experience has shown the ideal angle of tilt (α) for accent lighting to be 30°. This ensures good modelling without excessive grazing light.
 Rough guide: $\alpha = 30^\circ$

40°



WIDE



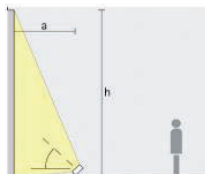
Washlighting

For washlighting purposes, luminaires are also best tilted at an angle of 30°.
 Rough guide: $\alpha = 30^\circ$

60°

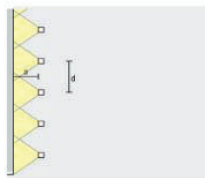


SUPR WIDE



Wallwashing

For uniform vertical illuminance, the distance (a) of the luminaire from the wall should be around one third of the wall height (h).
 Rough guide: $a = 1/3 \times h$



Installation distances

In order to obtain good longitudinal uniformity, the luminaire-to-luminaire distance (d) can be up to 1.2 times the offset from the wall (a).
 Installation t: $d \leq 1.2 \times a$

Accessories

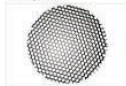
Normal



Reflector



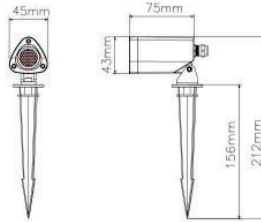
Honeycomb



Tempered glass



Radiance



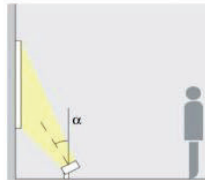
150°	IP 65	DC 24V	220- 240V
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Material: Aluminum+Tempered glass
 Color: Grey/Black/White
 Weight: 0.28kg
 Wattage: 3W
 CCT.: 3000K
 Voltage: AC220-240V 50Hz /DC24V
 Working Temp.: -20°C ~45°C
 PCS/Carton 40pc/ 40*26*35 cm

(PS:Finished products are only made for samples)

WN-Y70159-P

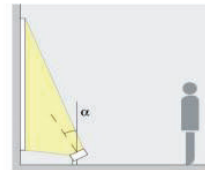
20°



Accentuation

Experience has shown the ideal angle of tilt (α) for accent lighting to be 30°. This ensures good modelling without excessive grazing light.
 Rough guide: $\alpha = 30^\circ$

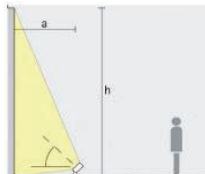
40°



Washlighting

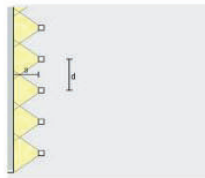
For washlighting purposes, luminaires are also best tilted at an angle of 30°.
 Rough guide: $\alpha = 30^\circ$

60°



Wallwashing

For uniform vertical illuminance, the distance (a) of the luminaire from the wall should be around one third of the wall height (h).
 Rough guide: $a = 1/3 \times h$



Installation distances

In order to obtain good longitudinal uniformity, the luminaire-to-luminaire distance (d) can be up to 1.2 times the offset from the wall (a).
 Installation t: $d \leq 1.2 \times a$

Accessories

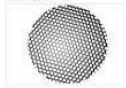
Normal



Reflector



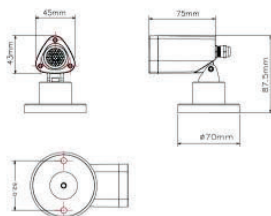
Honeycomb



Tempered glass



Radiance



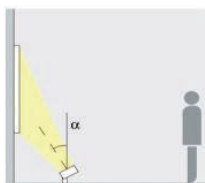
150°	IP 65	DC 24V	220-240V
------	-------	--------	----------

Material: Aluminum+Tempered glass
 Color: Grey/Black/White
 Weight: 0.31kg
 Wattage: 3W
 CCT: 3000K
 Voltage: AC220-240V 50Hz /DC24V
 Working Temp.: -20°C ~45°C
 PCS/Carton 40pc/ 40*26*35 cm

(PS:Finished products are only made for samples)

WN-Y70159-C

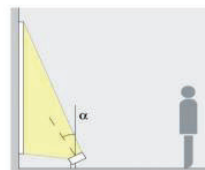
20°



Accentuation

Experience has shown the ideal angle of tilt (α) for accent lighting to be 30°. This ensures good modelling without excessive grazing light.
 Rough guide: $\alpha = 30^\circ$

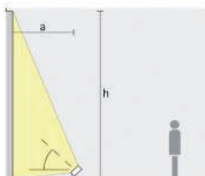
40°



Washlighting

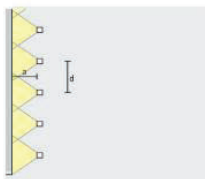
For washlighting purposes, luminaires are also best tilted at an angle of 30°.
 Rough guide: $\alpha = 30^\circ$

60°



Wallwashing

For uniform vertical illuminance, the distance (a) of the luminaire from the wall should be around one third of the wall height (h).
 Rough guide: $a = 1/3 \times h$



Installation distances

In order to obtain good longitudinal uniformity, the luminaire-to-luminaire distance (d) can be up to 1.2 times the offset from the wall (a).
 Installation $t:d \leq 1.2 \cdot a$

Accessories

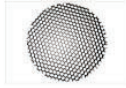
With cap



Reflector



Honeycomb



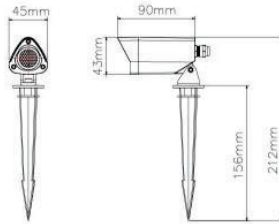
Tempered glass



Vertical mounting

Wall mounting

Radiance



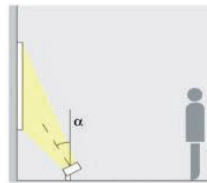
150°	IP 65	DC 24V	220-240V
------	-------	--------	----------

Material: Aluminum+Tempered glass
 Color: Grey/Black/White
 Weight: 0.29kg
 Wattage: 3W
 CCT: 3000K
 Voltage: AC220-240V 50Hz /DC24V
 Working Temp.: -20°C ~45°C
 PCS/Carton 40pc/ 40*26*35 cm

(PS:Finished products are only made for samples)

WN-Y70159-CP

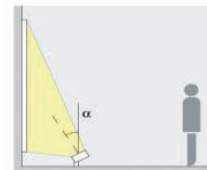
20°



Accentuation

Experience has shown the ideal angle of tilt (α) for accent lighting to be 30°. This ensures good modelling without excessive grazing light.
 Rough guide: $\alpha \approx 30^\circ$

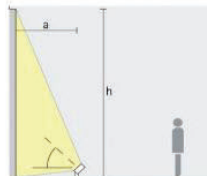
40°



Washlighting

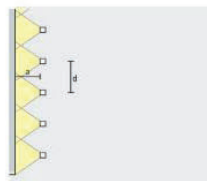
For washlighting purposes, luminaires are also best tilted at an angle of 30°.
 Rough guide: $\alpha \approx 30^\circ$

60°



Wallwashing

For uniform vertical illuminance, the distance (a) of the luminaire from the wall should be around one third of the wall height (h).
 Rough guide: $a \approx 1/3 \times h$



Installation distances

In order to obtain good longitudinal uniformity, the luminaire-to-luminaire distance (d) can be up to 1.2 times the offset from the wall (a).
 Installation $t d \leq 1.2 \cdot a$

Accessories

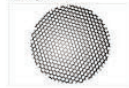
With cap



Reflector



Honeycomb



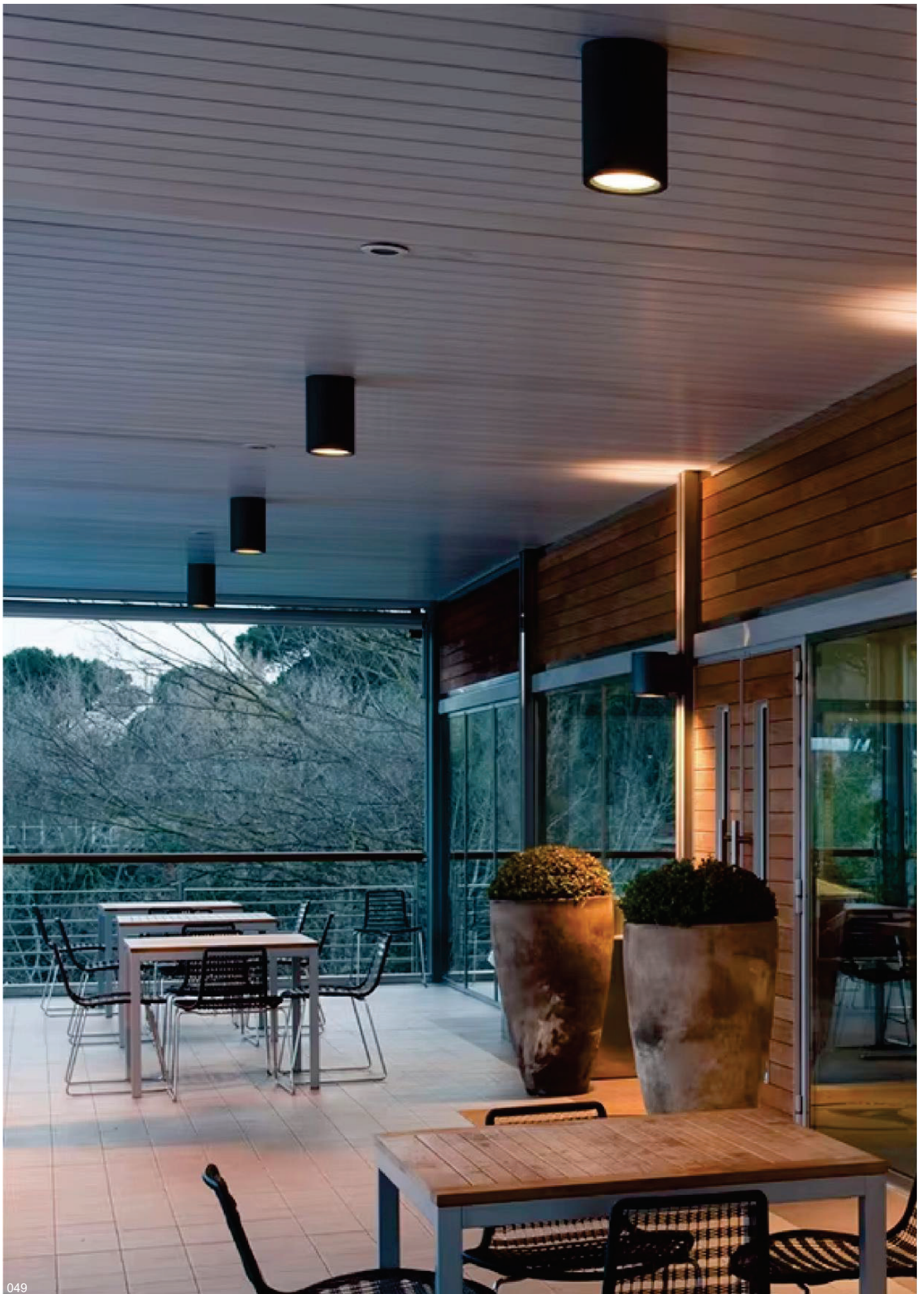
Tempered glass

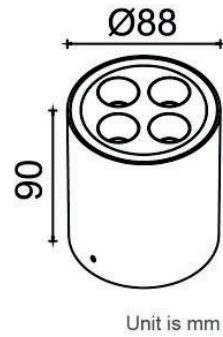


IP65 LED LINEAR AND DOWNLIGHT









Model No.	WN-XC004R-IP65-4T
Rated Power	10W
LED Quantity	4PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	65lm/W@3000K
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>90

Finish :

Electrostatic spraying



Sand black



Sand grey

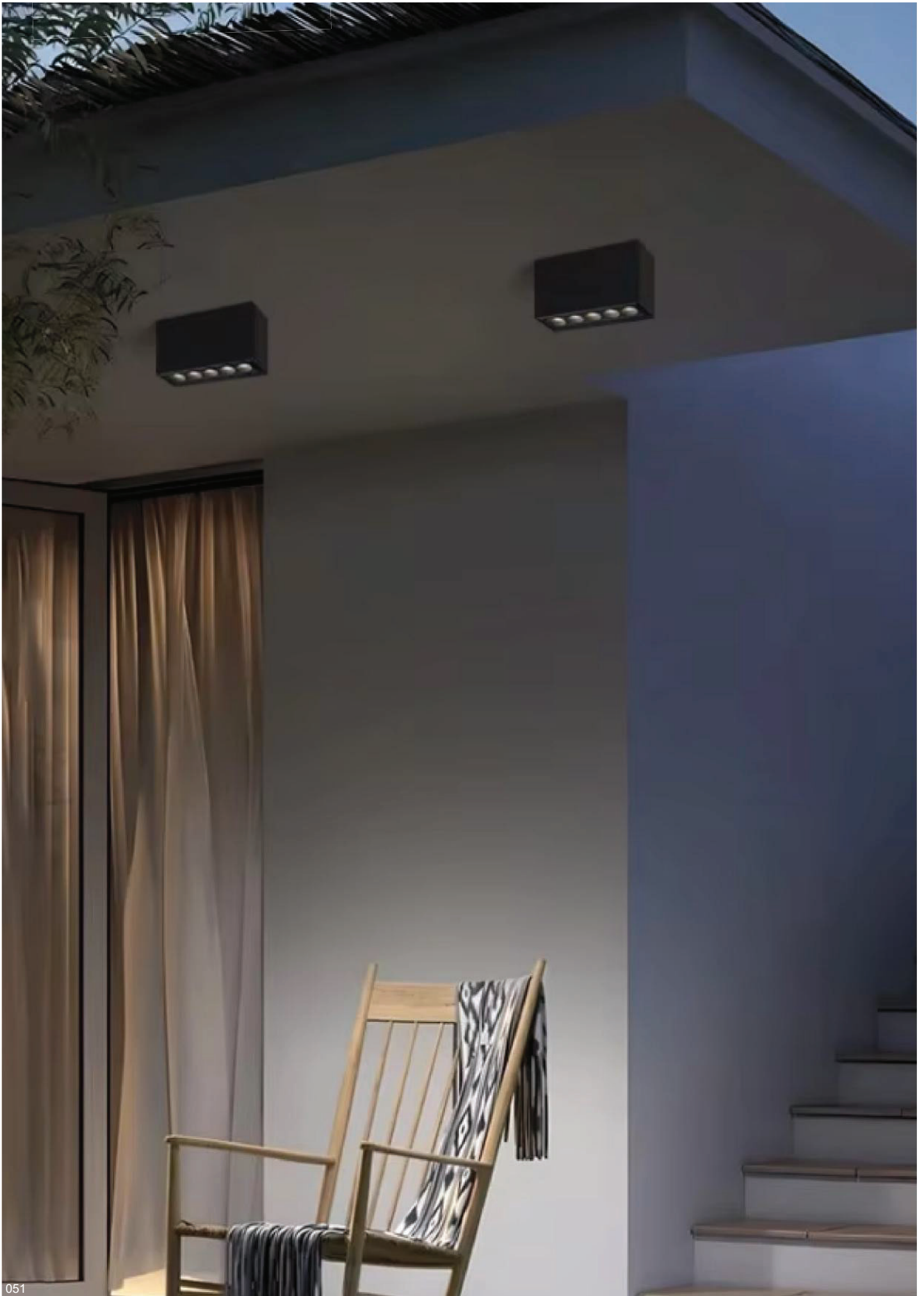


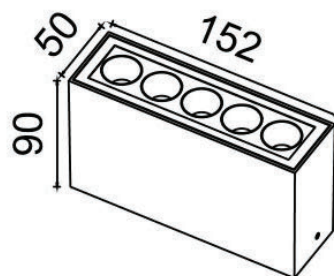
Sand white



Customization

Beam Angle: 15° / 24° / 38°





Unit is mm

Model No.	WN-XL004-IP65-5T
Rated Power	10W
LED Quantity	5PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	65lm/W@3000K
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	> 50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>90

Finish :

Electrostatic spraying



Sand black



Sand grey



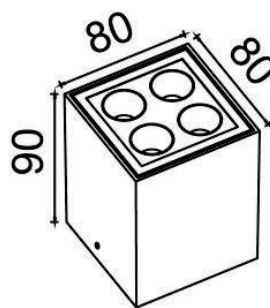
Sand white



Customization

Beam Angle: 15° / 24° / 38°





Unit is mm

Model No.	WN-XC004S-IP65-4T
Rated Power	10W
LED Quantity	4PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	65lm/W@3000K
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>90

Finish :

Electrostatic spraying



Sand black



Sand grey



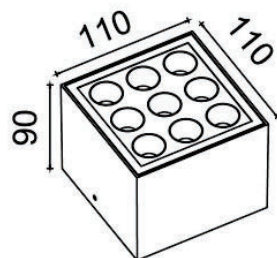
Sand white



Customization

Beam Angle: 15° / 24° / 38°





Unit is mm

Model No.	WN-XC004S-IP65-9T
Rated Power	20W
LED Quantity	9PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	65lm/W@3000K
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	> 50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>90

Finish :

Electrostatic spraying



Sand black



Sand grey



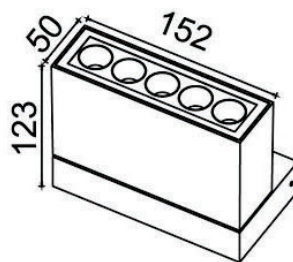
Sand white



Customization

Beam Angle: 15° / 24° / 38°





Unit is mm

Model No.	WN-XC004S-IP65-4T
Rated Power	10W
LED Quantity	5PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	65lm/W@3000K
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>90

Finish :

Electrostatic spraying



Sand black



Sand grey



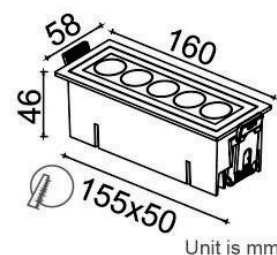
Sand white



Customization

Beam Angle: 15° / 24° / 38°





Model No.	WN-XL004-IP65-5T
Rated Power	10W
LED Quantity	5PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	65lm/W@3000K
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>90

Finish :

Electrostatic spraying



Sand black



Sand grey



Sand white

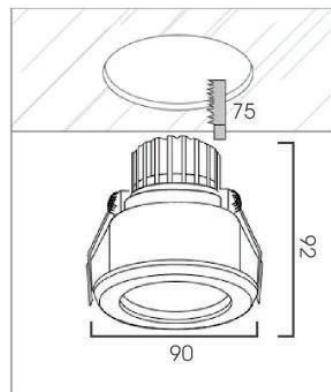


Customization

Beam Angle: 15° / 24° / 38°

IP65 recessed ceiling lamp





Unit is mm

Model No.	WN-XL004-IP65-5T
Rated Power	7 / 12W
LED Quantity	1PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	80lm/W@3000K
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>90

Finish :

Electrostatic spraying



Sand black



Sand grey



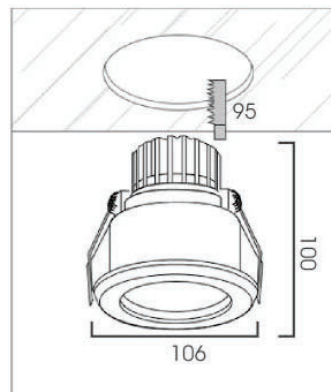
Sand white



Customization

Beam Angle: 15° / 24° / 38°





Unit is mm

Model No.	WN-XL004-IP65-5T
Rated Power	15W
LED Quantity	1PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	80lm/W@3000K
Input Voltage	AC220-240V
IP Rating	IP65

Power Factor	>0.9
Life	> 50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>90

Finish :

Electrostatic spraying



Sand black



Sand grey



Sand white



Customization

Beam Angle: 15° / 24° / 38°

QUBO IP65 Downlight



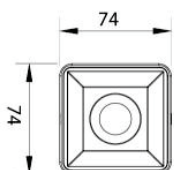
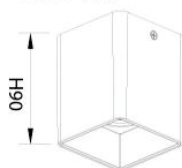




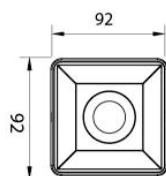
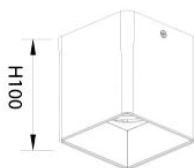
Product Photo	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Control
	WN-D5001	15W	15°/24° 36°/55°	2700K 3000K 4000K 6000K	90/lm @3000K	ON/OFF 0-10V DALI Traic
	WN-D5002	25W	15°/24° 36°/55°	2700K 3000K 4000K 6000K	90/lm @3000K	ON/OFF 0-10V DALI Traic
	WN-D5003	35W	15°/24° 36°/55°	2700K 3000K 4000K 6000K	90/lm @3000K	ON/OFF 0-10V DALI Traic
	WN-D5004	45W	15°/24° 36°/55°	2700K 3000K 4000K 6000K	90/lm @3000K	ON/OFF 0-10V DALI Traic



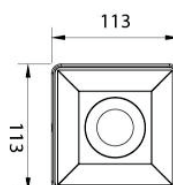
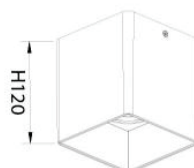
Unit is mm



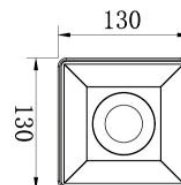
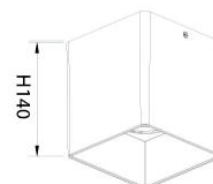
WN-D5001



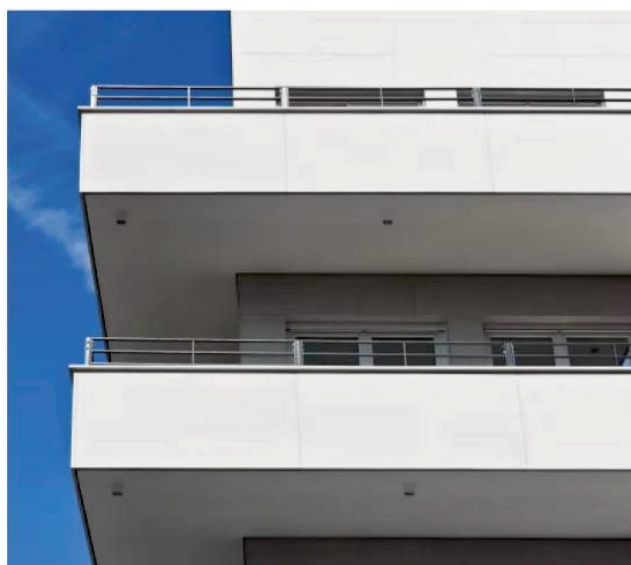
WN-D5002



WN-D5003



WN-D5004

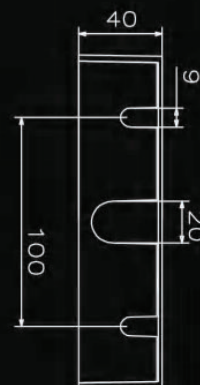


LED LAWN LIGHT





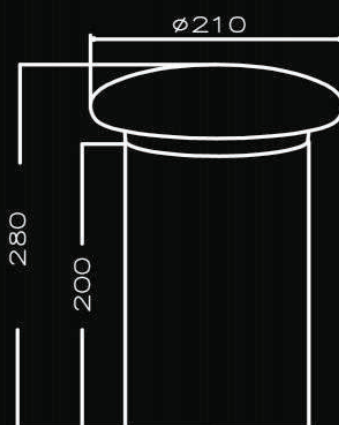
Model No.	WN-LS-SC-H650
Rated Power	8W
LED Brand	Osram
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	50lm / W
Input Voltage	AC220-240V
IP Rating	IP65
Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>80



Unit is mm



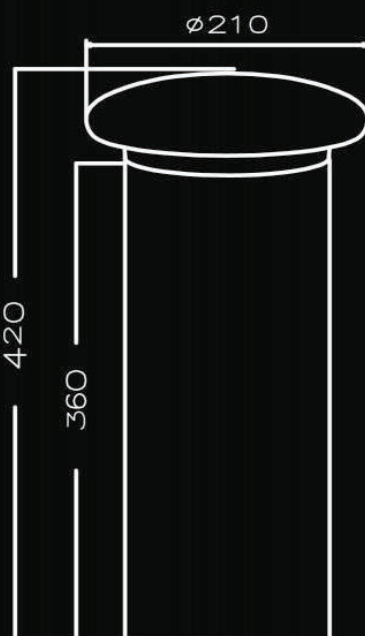
Model No.	WN-LS-AL-H280
Rated Power	15W
LED Quantity	60PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	750lm
Input Voltage	AC220-240V
IP Rating	IP65
Power Factor	>0.9
Life	> 50,000H
THD	< 15%
Frequency Range	50/60Hz
CRI	>80



Unit is mm



Model No.	WN-LS-AL-H420
Rated Power	15W
LED Quantity	60PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	750lm
Input Voltage	AC220-240V
IP Rating	IP65
Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>80

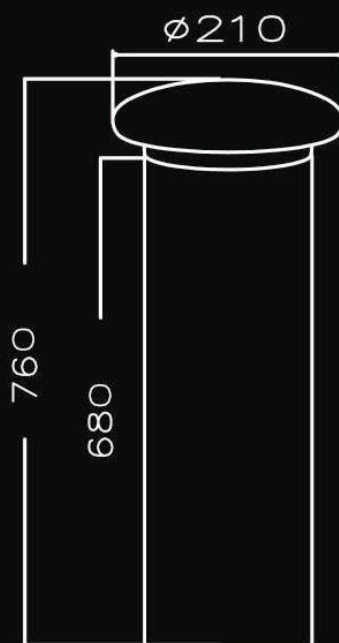


Unit is mm

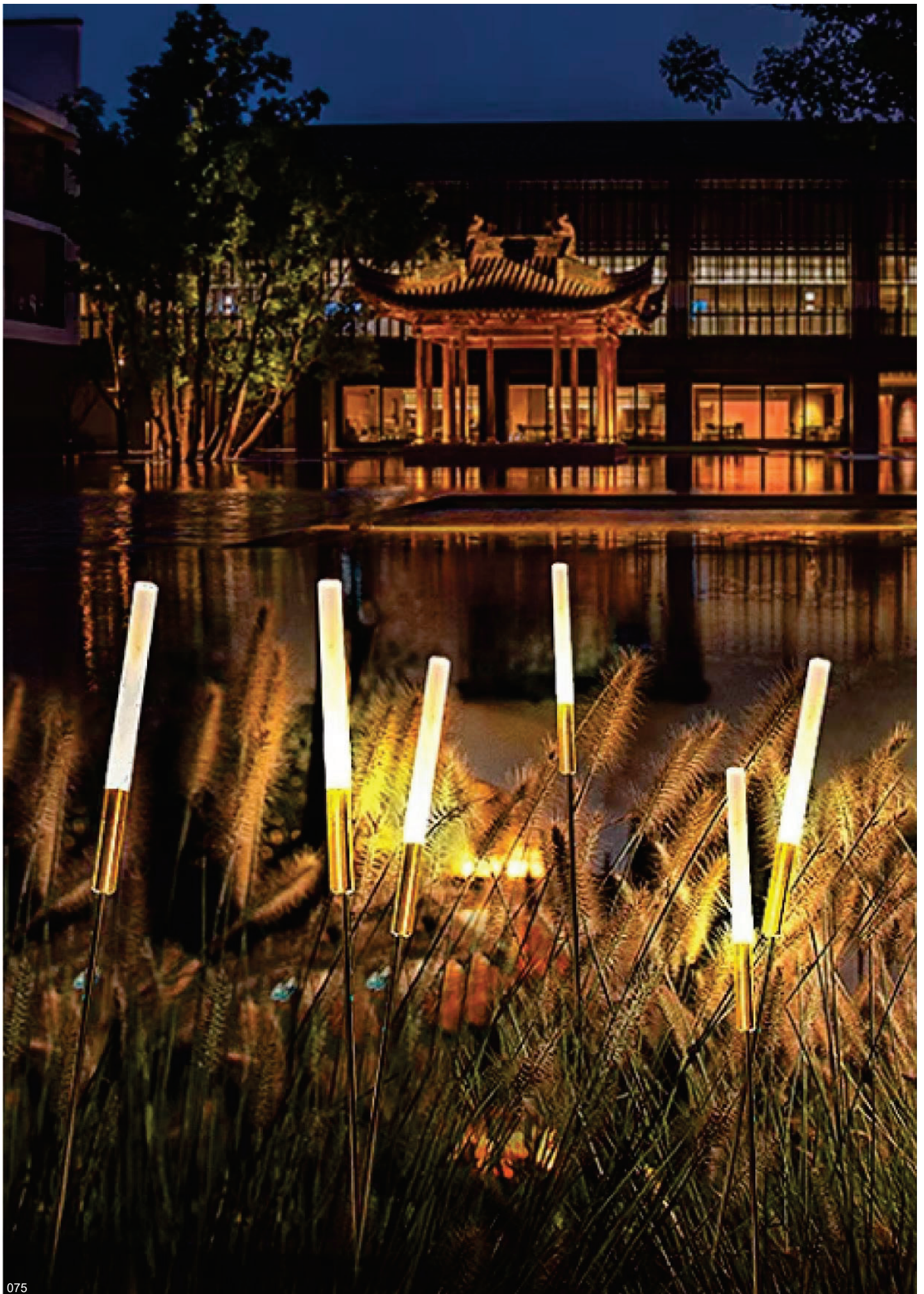




Model No.	WN-LS-AL-H760
Rated Power	15W
LED Quantity	60PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	750lm
Input Voltage	AC220-240V
IP Rating	IP65
Power Factor	>0.9
Life	>50,000H
THD	<15%
Frequency Range	50/60Hz
CRI	>80

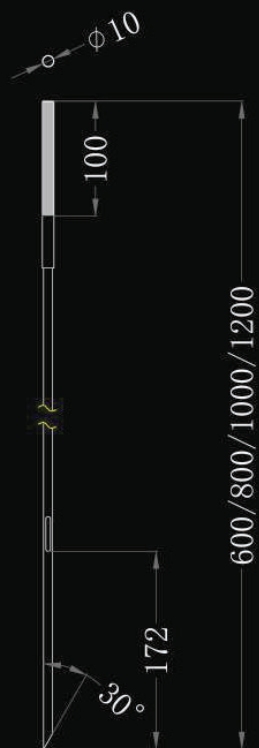


Unit is mm





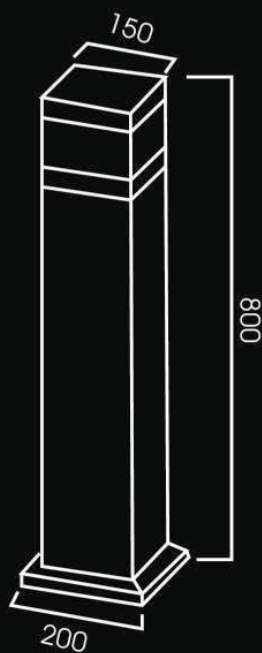
Model No.	WN-LS-RE
Rated Power	1.5W
LED Quantity	1PCS
Color Temperature	2700K / 3000K / 4000K / 5700K
Luminous Flux	120lm
Input Voltage	DC24V
IP Rating	IP66
Diffuser Type	PMMA
Life	>50,000H
Material	Aluminum + PMMA
Lamp Type	LED
CRI	>80



Unit is mm



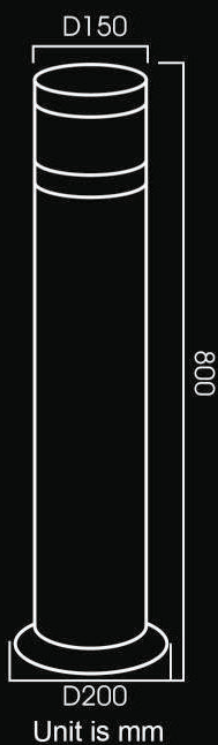
Model No.	WN-BL-150800S
Rated Power	20W
LED Quantity	60PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	750lm
Input Voltage	AC220-240V
	IP65
Power Factor	>0.9
	>50,000H
	<15%
Frequency Range	50/60Hz
	>80



Unit is mm



Model No.	WN-BL-150800R
Rated Power	20W
LED Quantity	60PCS
Color Temperature	3000K / 4000K / 5000K / 5700K
Luminous Flux	760lm
Input Voltage	AC220-240V
	IP65
Power Factor	>0.9
	>50,000H
	<15%
Frequency Range	50/60Hz
	>80



ReaLight
MINI INGROUND LIGHT



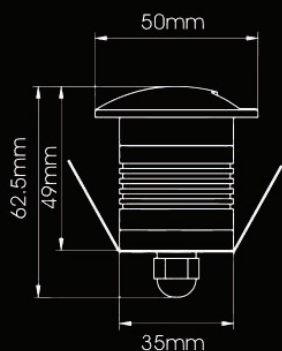
MINI INGROUND LIGHT



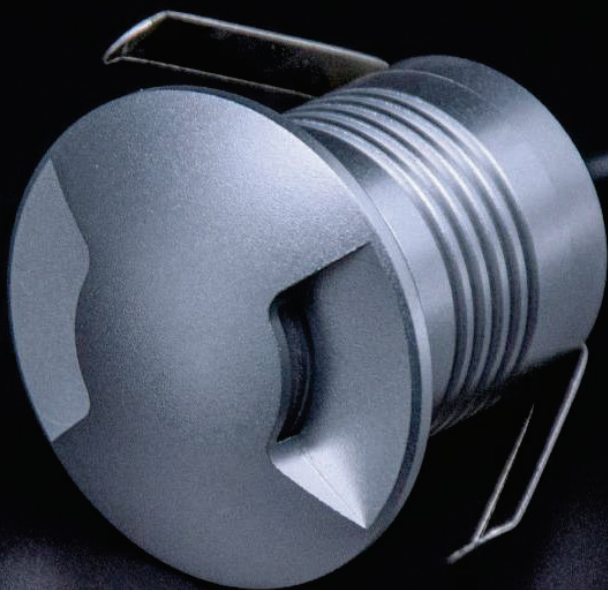
D50-1T



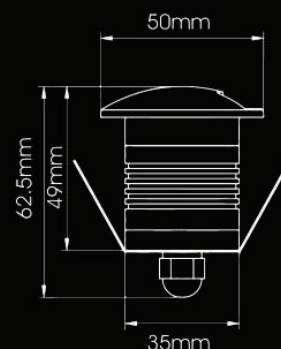
Mode	WN-D50-1T
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	6063 Aluminum
Cutout	Φ 38mm



D50-2T



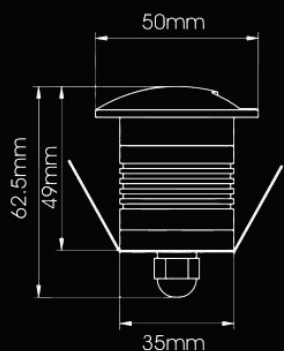
Mode	WN-D50-2T
Power	3W
Luminous Flux	195LM
CRI	> 80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	6063 Aluminum
Cutout	Φ 38mm



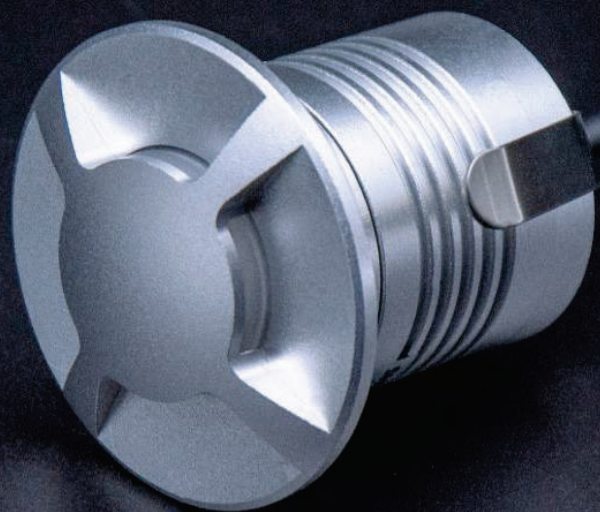
D50-3T



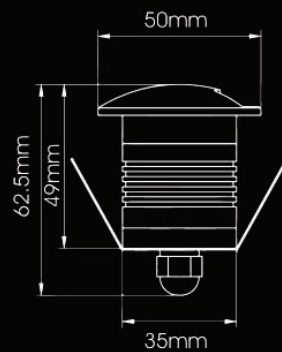
Mode	WN-D50-3T
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	6063 Aluminum
Cutout	Φ 38mm



D50-4T



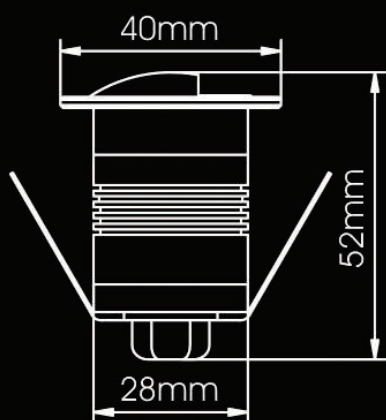
Mode	WN-D50-4T
Power	3W
Luminous Flux	195LM
CRI	> 80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	6063 Aluminum
Cutout	Φ 38mm



D40-TJ



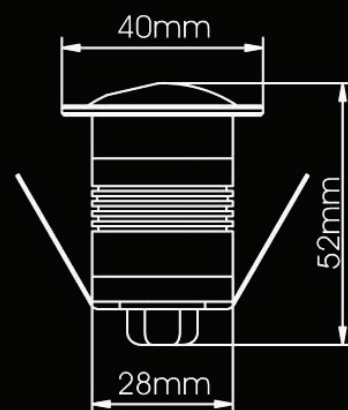
Mode	WN-D40-TJ
Power	1W
Luminous Flux	90LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	6063 Aluminum
Cutout	Φ 32mm



D40-K



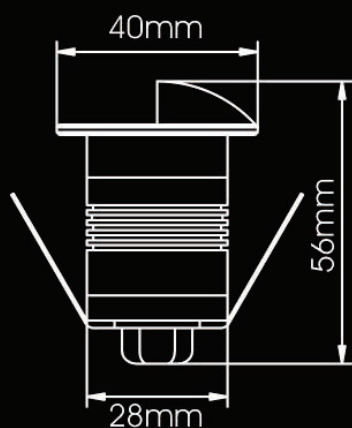
Mode	WN-D40-K
Power	1W
Luminous Flux	90LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	6063 Aluminum
Cutout	Φ 32mm



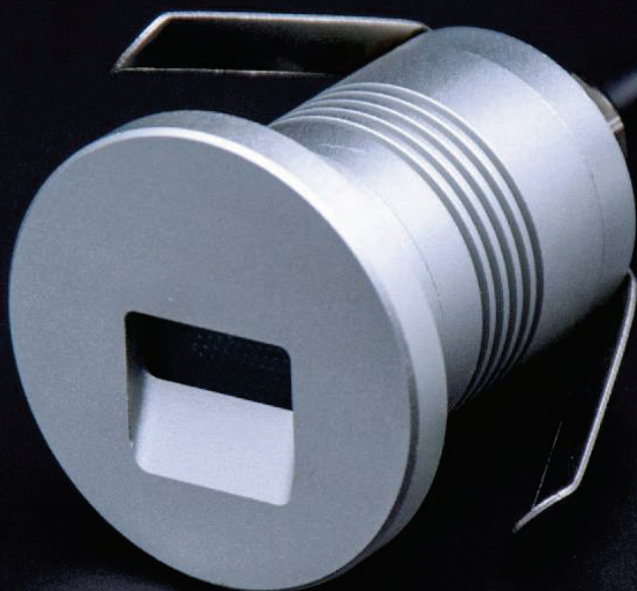
D40-BY



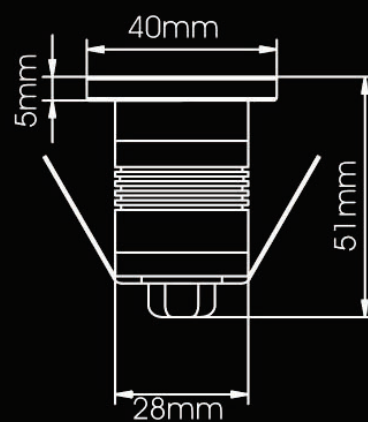
Mode	WN-D40-BY
Power	1W
Luminous Flux	90LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	6063 Aluminum
Cutout	Φ 32mm



D40-XK



Mode	WN-D40-XK
Power	1W
Luminous Flux	90LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	6063 Aluminum
Cutout	Φ 32mm

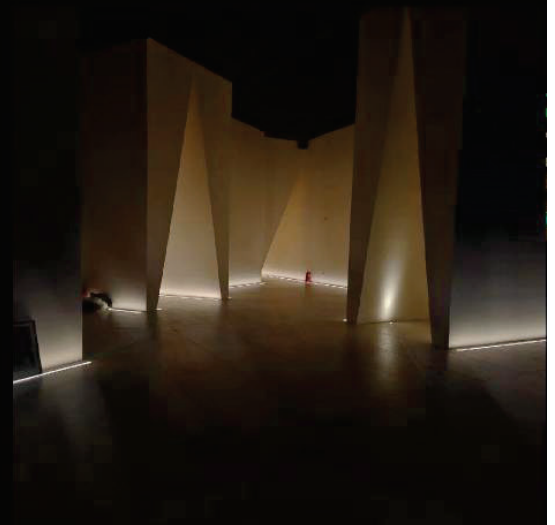
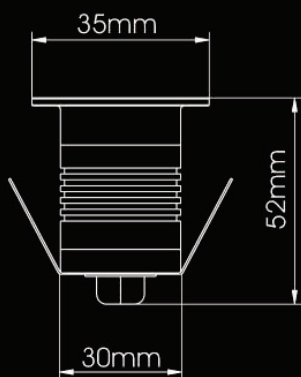
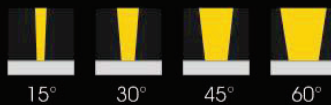


D35



Mode	WN-D35
Power	1W
Luminous Flux	90LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	>35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 32mm

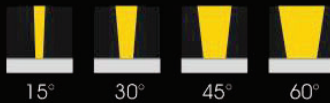
Beam Angle:



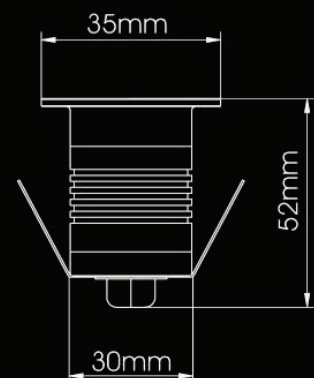
D35-HM



Beam Angle:



Mode	WN-D35-HM
Power	1W
Luminous Flux	90LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 32mm

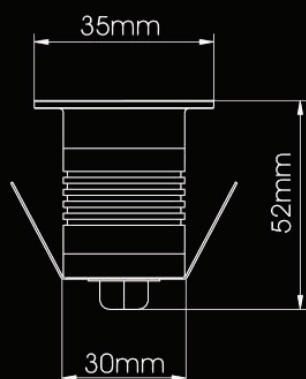


D35-FW



Mode	WN-D35-FW
Power	1W
Luminous Flux	90LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC 12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 32mm

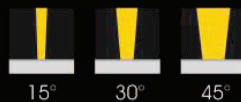
Beam Angle:



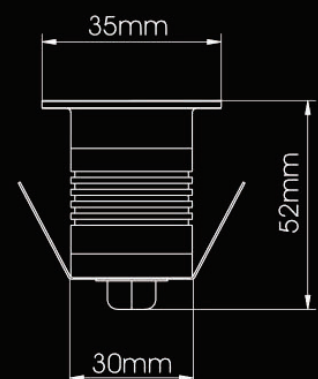
D35-FWHM



Beam Angle:



Mode	WN-D35-FWHM
Power	1W
Luminous Flux	90LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 32mm



D35-GS

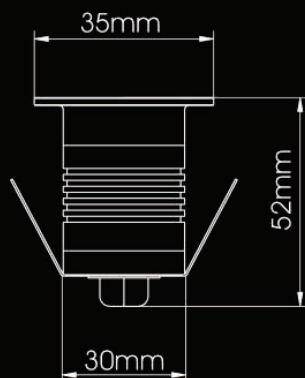


Mode	WN-D35-GS
Power	1W
Luminous Flux	90LM
CRI	> 80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	Aluminum+Stainless Steel
Cutout	φ 32mm

Beam Angle:



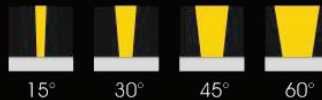
10x60°



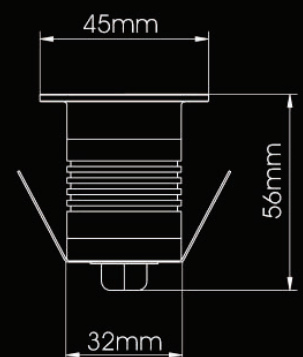
D45



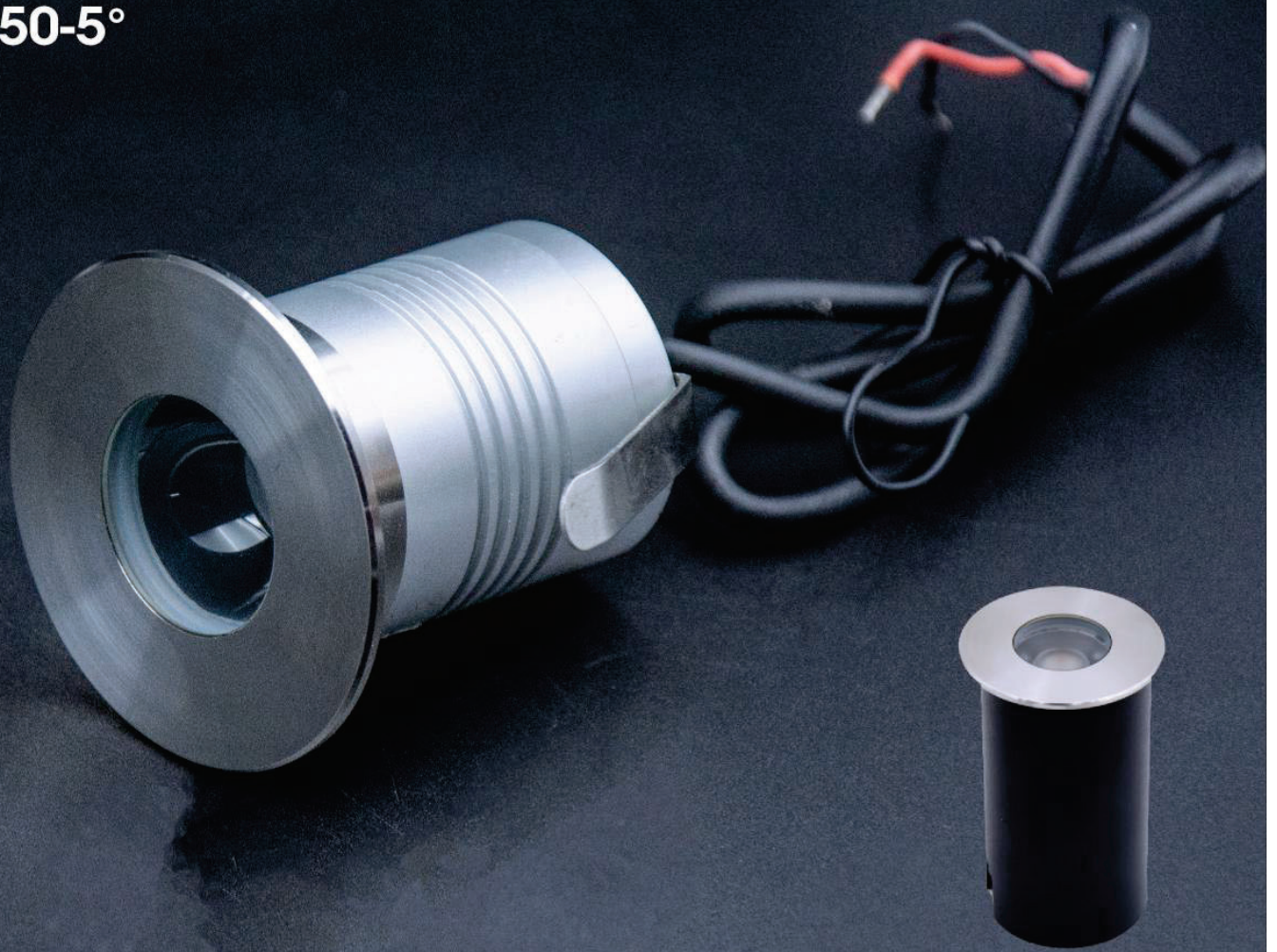
Beam Angle:



Mode	WN-D45
Power	3W
Luminous Flux	195LM
CRI	> 80Ra
LED Chip	OSRAM
Voltage	DC 12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 36mm

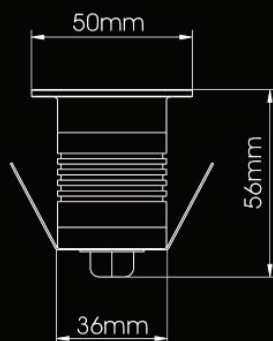


D50-5°



Mode	WN-D50-5°
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 38mm

Beam Angle:



5°



D50-PL

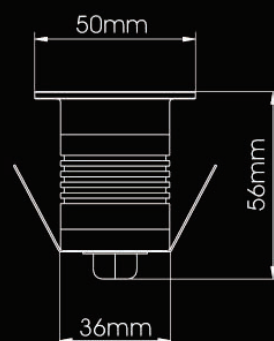
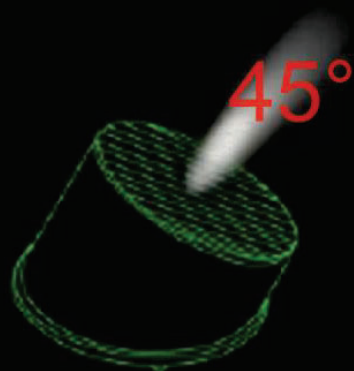


Beam Angle:

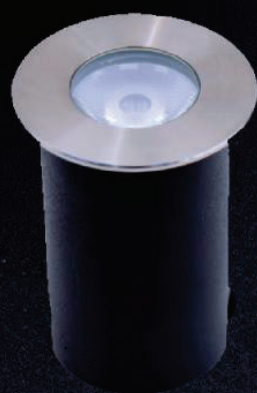


15°

Mode	WN-D50-PL
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	>35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 38mm

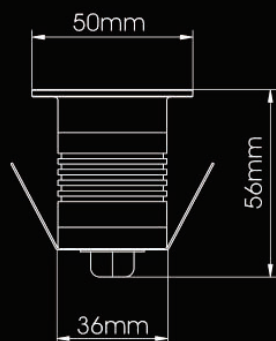


D50



Mode	WN-D50
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 38mm

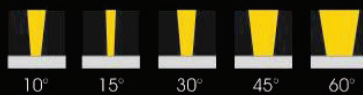
Beam Angle:



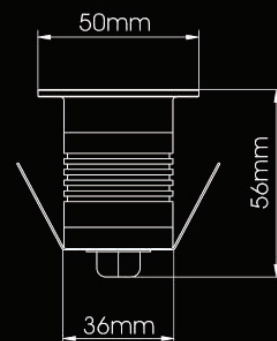
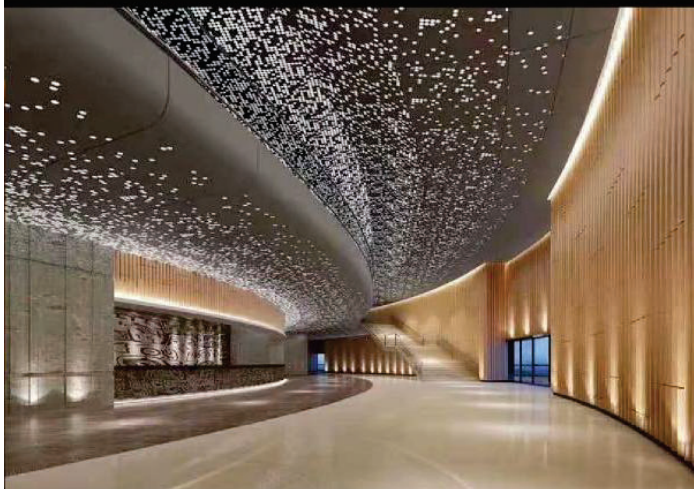
D50-HM



Beam Angle:



Mode	WN-D50-HM
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 38mm

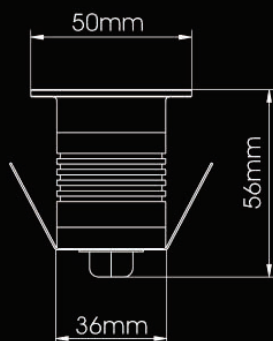
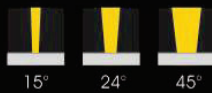


D50-FW

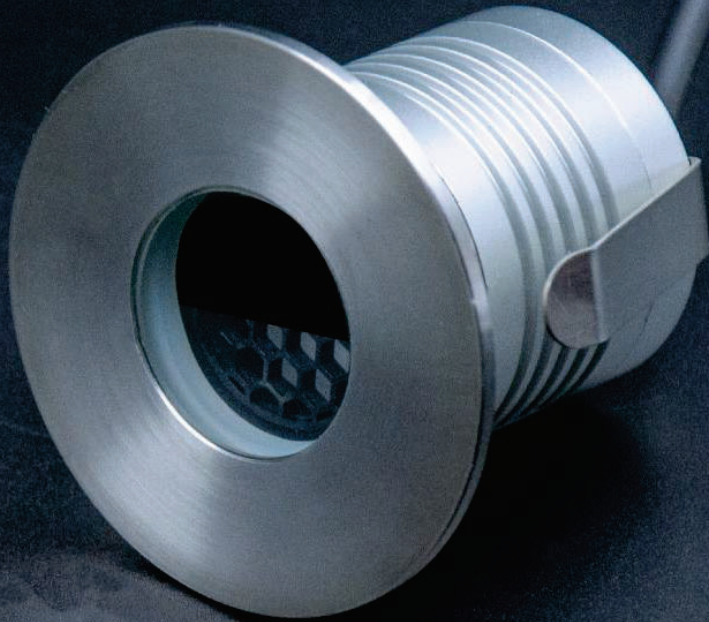


Mode	WN-D50-FW
Power	3W
Luminous Flux	195LM
CRI	> 80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 38mm

Beam Angle:



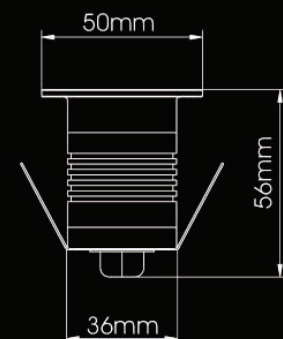
D50-FWHM



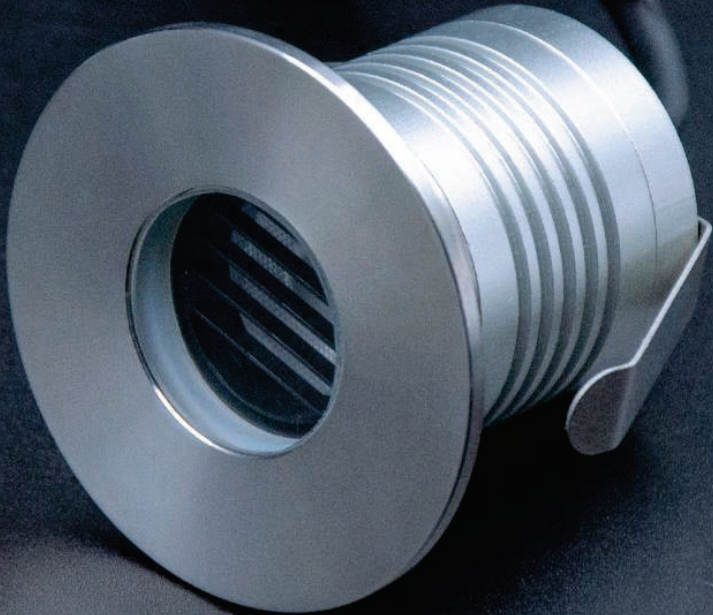
Beam Angle:



Mode	WN-D50-FWHM
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	Aluminum+Stainless Steel
Cutout	Φ 38mm



D50-GS

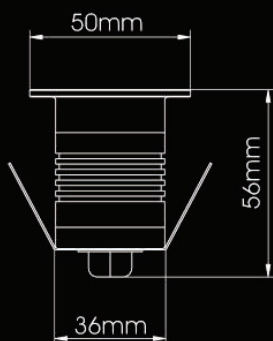


Mode	WN-D50-GS
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	Aluminum+Stainless Steel
Cutout	Φ38mm

Beam Angle:



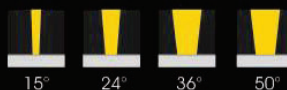
10x60°



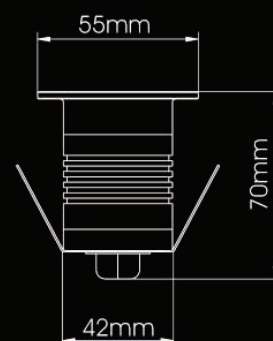
D55-COB



Beam Angle:



Mode	WN-D50-COB
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	>35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 44mm

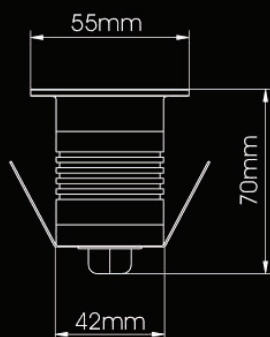
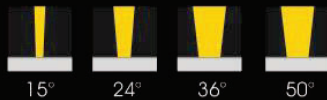


D55-COBHM



Mode	WN-D50-COBHM
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 44mm

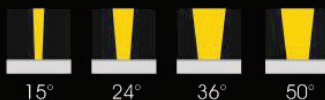
Beam Angle:



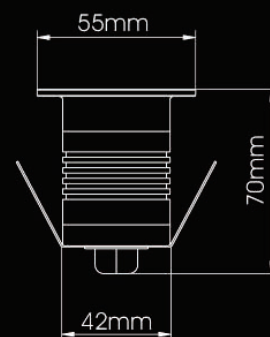
D55-FW



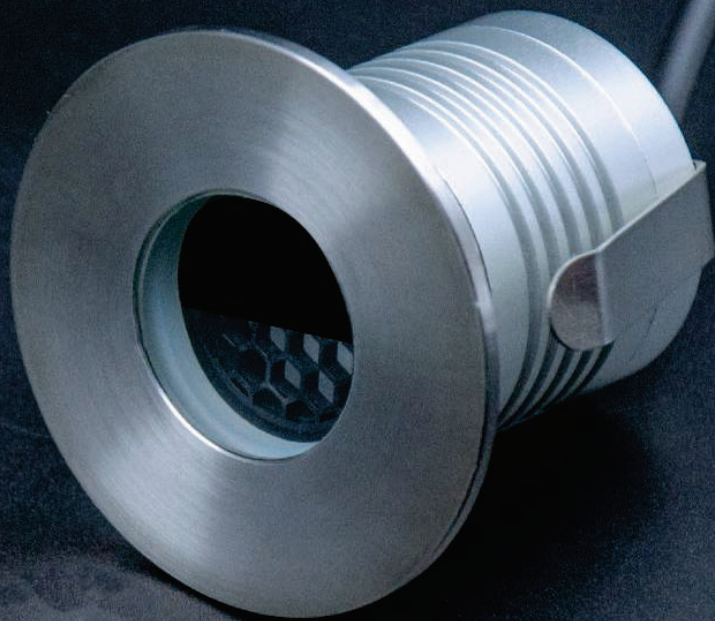
Beam Angle:



Mode	WN-D55-FW
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 44mm

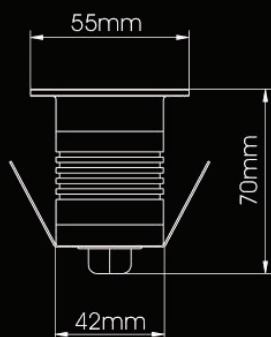


D55-FWHM

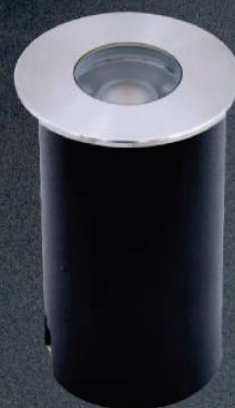


Mode	WN-D55-FWHM
Power	3W
Luminous Flux	195LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	>35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ 44mm

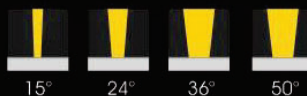
Beam Angle:



D65-COB



Beam Angle:



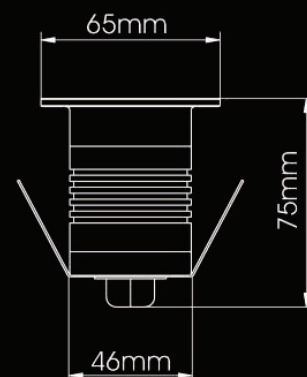
15°

24°

36°

50°

Mode	WN-D65-COB
Power	5W
Luminous Flux	450LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	>35000 Hours
Material	Aluminum+Stainless Steel
Cutout	Φ48mm

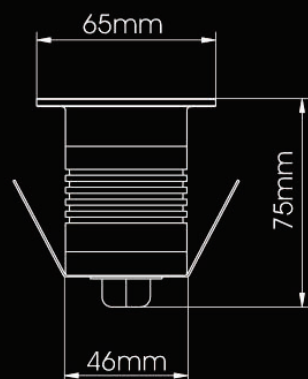
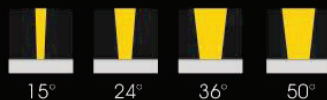


D65-COBHM



Mode	WN-D65-COBHM
Power	5W
Luminous Flux	450LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	>35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ48mm

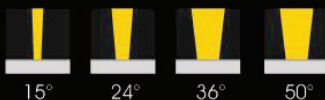
Beam Angle:



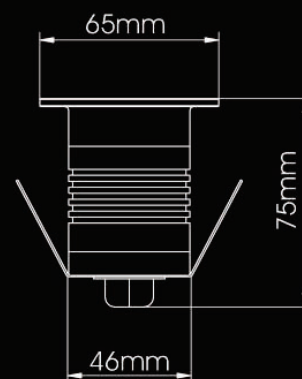
D65-FW



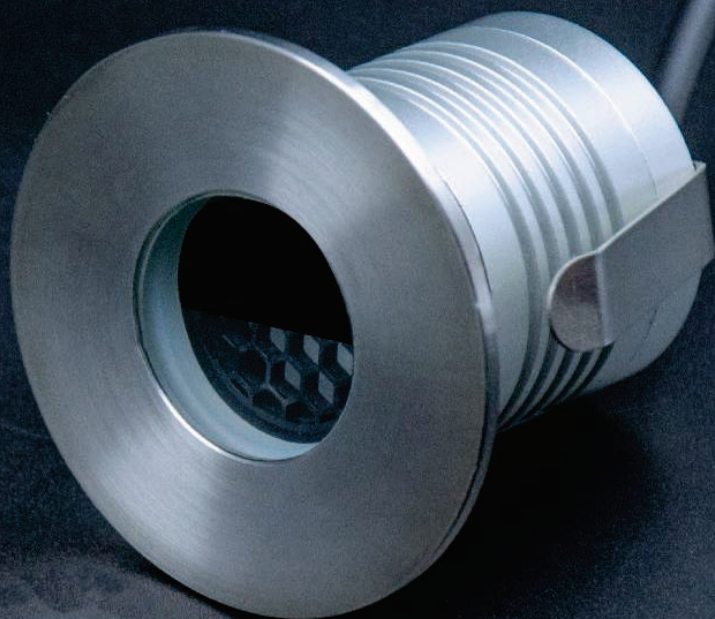
Beam Angle:



Mode	WN-D65-FW
Power	5W
Luminous Flux	450LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ48mm

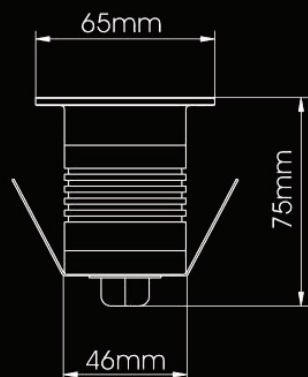


D65-FWHM



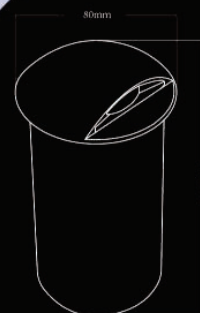
Mode	WN-D65-FWHM
Power	5W
Luminous Flux	450LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	>35000 Hours
Material	Aluminum + Stainless Steel
Cutout	Φ48mm

Beam Angle:



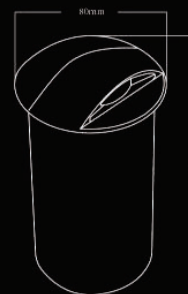


D80-01



Mode	WN-D80-01
Power	7W
Luminous Flux	70LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥ 35000 Hours
Material	Aluminum+Stainless Steel
Cutout	Φ 70mm

D80-02



Mode	WN-D80-02
Power	7W
Luminous Flux	70LM
CRI	>80Ra
LED Chip	OSRAM
Voltage	DC12V / 24V
Color Temp	2700K/3000K/4000K/6500K
IP Rating	IP 67
Life	≥35000 Hours
Material	Aluminum+Stainless Steel
Cutout	Φ 70mm

LED UNDERWATER LIGHT





MODEL

WN-RUWL-01

POWER

6W

INPUT VOLTAGE

DC 24V

Dimensions

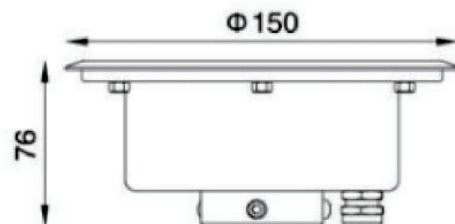
D150x76mm

Middle hole

27mm

IP RATING

68



MODEL

WN-RUWL-02

POWER

9W

INPUT VOLTAGE

DC 24V

Dimensions

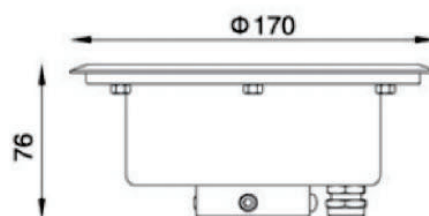
D170x76mm

Middle hole

36mm

IP RATING

68



MODEL

WN-RUWL-03

POWER

12W

INPUT VOLTAGE

DC 24V

Dimensions

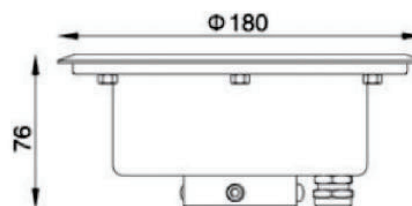
D180x76mm

Middle hole

42mm

IP RATING

68





MODEL

WN-RUWL-04

POWER

15W

INPUT VOLTAGE

DC 24V

Dimensions

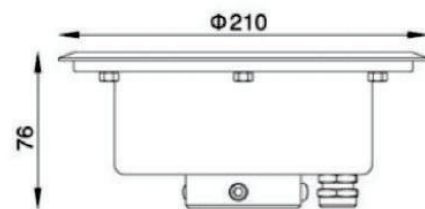
D210x76mm

Middle hole

51mm

IP RATING

68



MODEL

WN-RUWL-05

POWER

18W

INPUT VOLTAGE

DC 24V

Dimensions

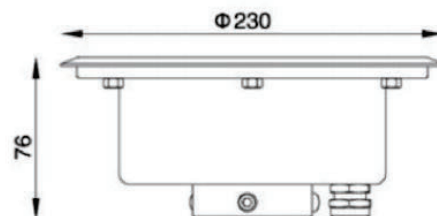
D230x76mm

Middle hole

65mm

IP RATING

68



MODEL

WN-RUWL-06

POWER

24W

INPUT VOLTAGE

DC 24V

Dimensions

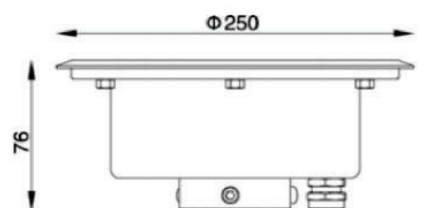
D250x76mm

Middle hole

78mm

IP RATING

68





MODEL

WN-RUWL-07

POWER

48W

INPUT VOLTAGE

DC 24V

Dimensions

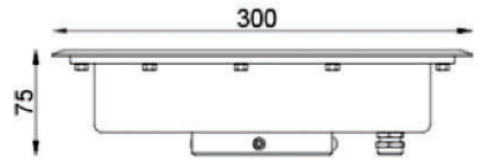
D300x75mm

Middle hole

80mm

IP RATING

68



MODEL

WN-RUWL-08

POWER

9W

INPUT VOLTAGE

DC 24V

Dimensions

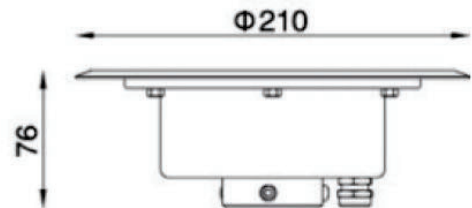
D210x76mm

Middle hole

35mm

IP RATING

68



MODEL

WN-RUWL-09

POWER

12W

INPUT VOLTAGE

DC 24V

Dimensions

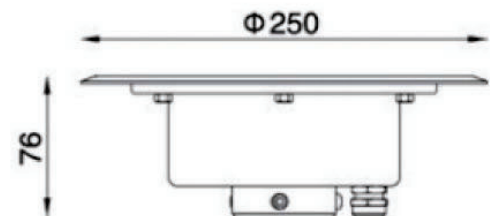
D250x76mm

Middle hole

51mm

IP RATING

68





MODEL

WN-RUWL-10

POWER

12W

INPUT VOLTAGE

DC 24V

Dimensions

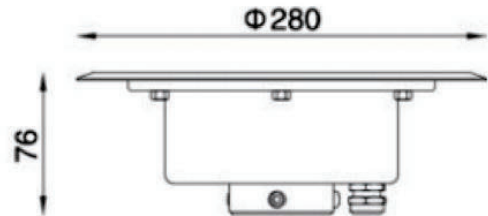
D280x76mm

Middle hole

51mm

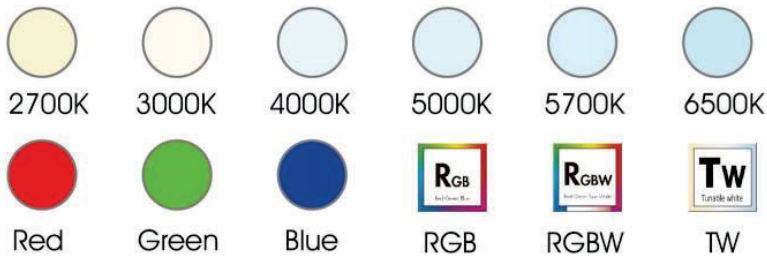
IP RATING

68



Optional :

Color Temperature :



Controls :

ON/OFF DALI 0-10V PWM D_{tw}
DMX/RDM Remote Bluetooth



Beam Angle : Single CCT 6°/15°/30°/45°/60°/90°
RGB/RGBW 10°/30°/45°/60°

Description

High quality 304 Stainless Steel material housing.
Longer lasting in fresh water and Sea water.
Good anti-Corrosion and anti-rust performance in the water landscape project.
High Efficient Cree LED chips and OSRAM 4in1 LED chips for RGBW Light.
1.5 Meters UL Certificated cable for your installation.
Length is customizable.
High precision waterproof silicon ring for the IP68 structure waterproof.





MODEL

WN-UWL-SM01

POWER

3W

INPUT VOLTAGE

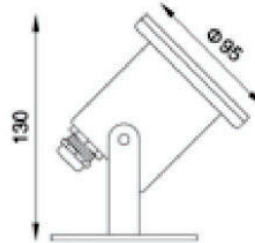
DC 24V

Dimensions

D95x130mm

IP RATING

68



MODEL

WN-UWL-02

POWER

6W

INPUT VOLTAGE

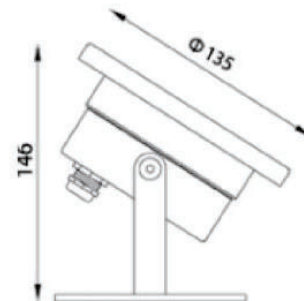
DC 24V

Dimensions

D135x146mm

IP RATING

68



MODEL

WN-UWL-03

POWER

9W

INPUT VOLTAGE

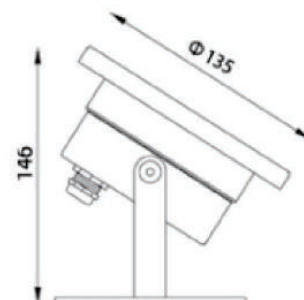
DC 24V

Dimensions

D135x146mm

IP RATING

68





MODEL

WN-UWL-SM04

POWER

12W

INPUT VOLTAGE

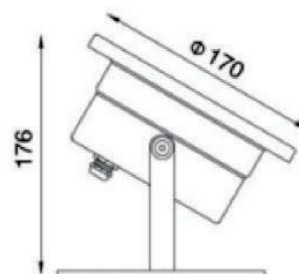
DC 24V

Dimensions

D170x176mm

IP RATING

68



MODEL

WN-RUWL-05

POWER

18W

INPUT VOLTAGE

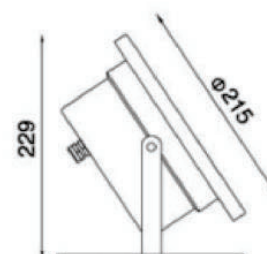
DC 24V

Dimensions

D215x229mm

IP RATING

68



MODEL

WN-RUWL-06

POWER

24W

INPUT VOLTAGE

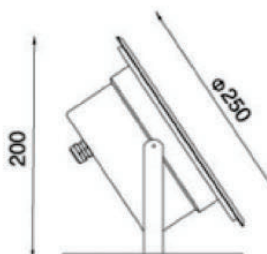
DC 24V

Dimensions

D250x200mm

IP RATING

68





MODEL

WN-UWL-SM07

POWER

36W

INPUT VOLTAGE

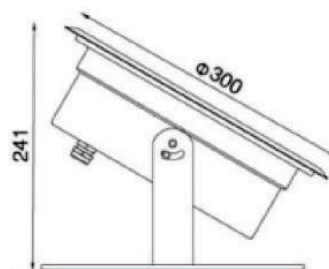
DC 24V

Dimensions

D300x241 mm

IP RATING

68



Optional :

Color Temperature :



2700K



3000K



4000K



5000K



5700K



6500K



Red



Green



Blue



RGB



RGBW



TW

Beam Angle : Single CCT 6°/15°/30°/45°/60°/90°

RGB/RGBW 10° /30°/45°/60°

Controls :

ON/OFF DALI 0-10V PWM D_{TW}

DMX/RDM Remote Bluetooth



Description

High quality 304 Stainless Steel material housing. Longer lasting in fresh water and Sea water.

Good anti-Corrosion and anti-rust performance in the water landscape project.

High Efficient Cree LED chips and OSRAM 4in1 LED chips for RGBW Light.

1.5 Meters UL Certificated cable for your installation. Length is customizable.

High precision waterproof silicon ring for the IP68 structure waterproof.

NOTE

ReaLight

**MODEL**

WN-UWL-RS01

POWER

3W

INPUT VOLTAGE

DC 24V

Dimensions

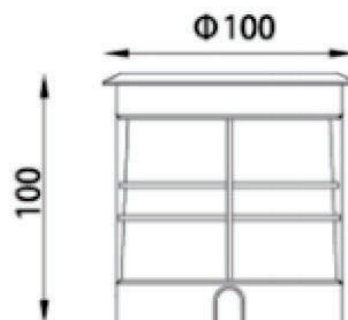
D100x100mm

Cutout hole

90mm

IP RATING

68

**MODEL**

WN-UWL-RS02

POWER

6W

INPUT VOLTAGE

DC 24V

Dimensions

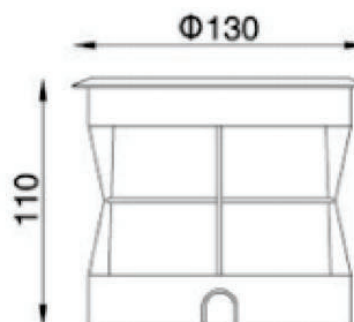
D130x110mm

Cutout hole

115mm

IP RATING

68

**MODEL**

WN-UWL-RS03

POWER

9W

INPUT VOLTAGE

DC 24V

Dimensions

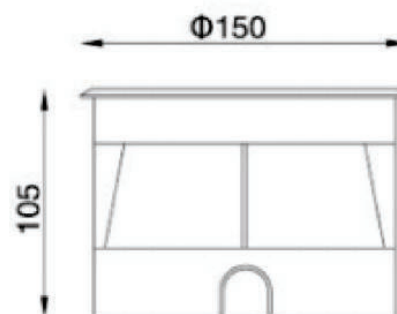
D150x105mm

Cutout hole

140mm

IP RATING

68



NOTE

ReaLight

**MODEL**

WN-UWL-RS04

POWER

12W

INPUT VOLTAGE

DC 24V

Dimensions

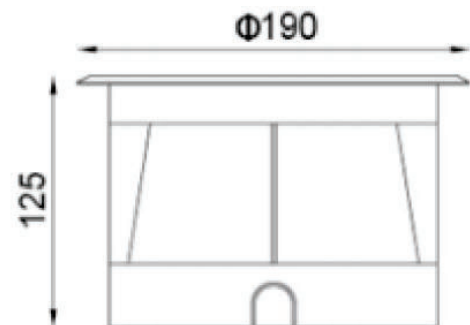
D190x125mm

Cutout hole

175mm

IP RATING

68

**MODEL**

WN-UWL-RS05

POWER

15W

INPUT VOLTAGE

DC 24V

Dimensions

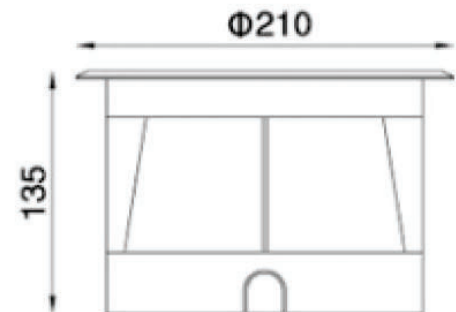
D210x135mm

Cutout hole

196mm

IP RATING

68

**MODEL**

WN-UWL-RS06

POWER

18W

INPUT VOLTAGE

DC 24V

Dimensions

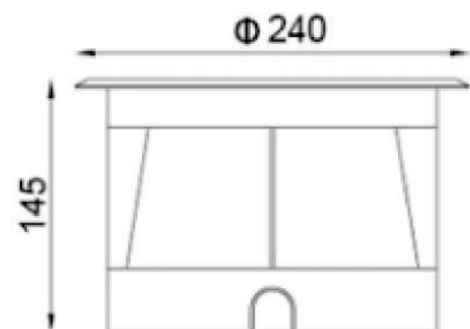
D240x145

Cutout hole

225mm

IP RATING

68



NOTE

ReaLight

**MODEL**

WN-UWL-RS07

POWER

24W

INPUT VOLTAGE

DC 24V

Dimensions

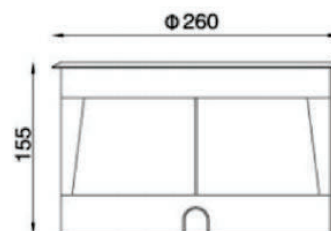
D260x156mm

Cutout hole

245mm

IP RATING

68

**MODEL**

WN-UWL-08

POWER

36W

INPUT VOLTAGE

DC 24V

Dimensions

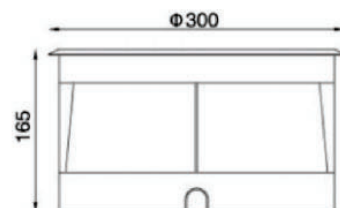
D300x165mm

Cutout hole

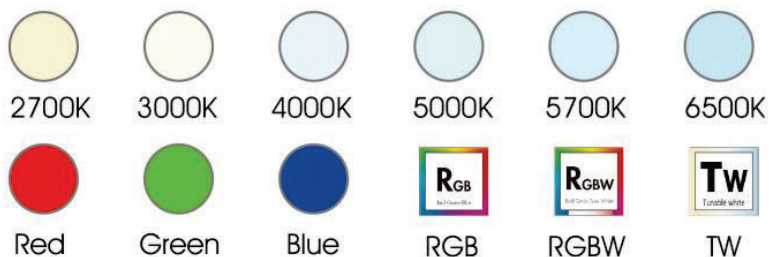
280mm

IP RATING

68



Optional :

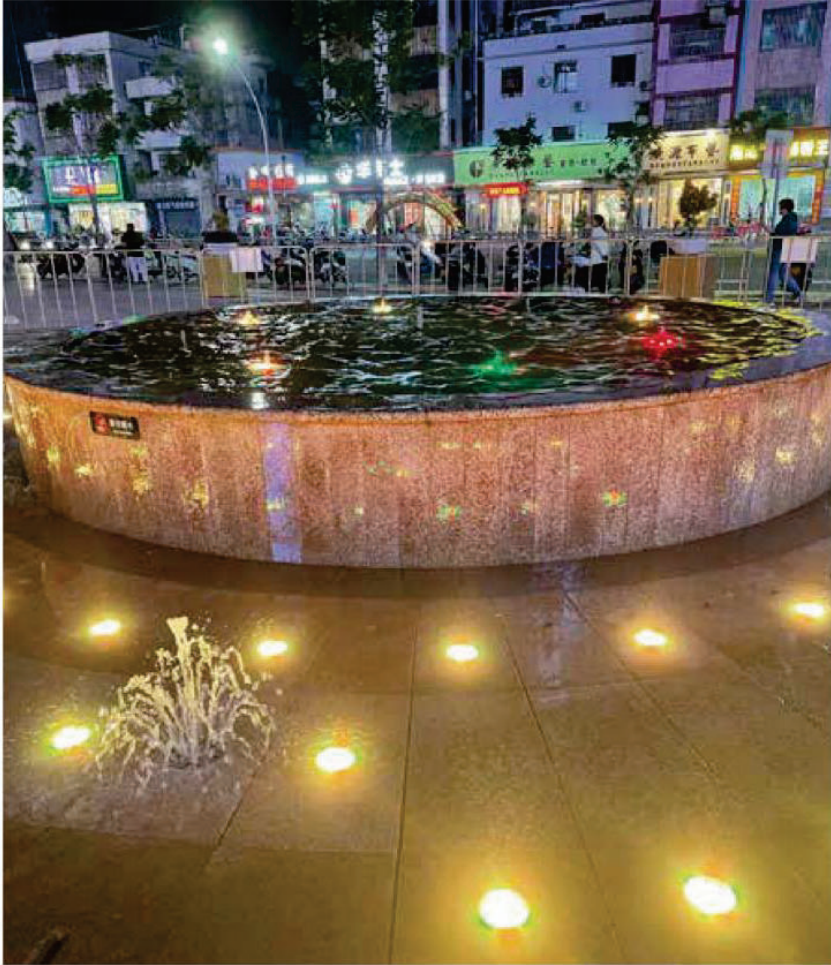
Color Temperature :

Beam Angle : Single CCT 6°/15°/30°/45°/60°/90°
RGB/RGBW 10°/30°/45°/60°

Controls :

ON/OFF DALI 0-10V PWM **D_{tw}**
DMX/RDM Remote Bluetooth





Description

- High quality, stylish appearance;
 - Stainless steel body and high strength toughened glass lampshade against strong impact and friction;
 - Increased space of heat dissipation, achieving a much stronger structure and anti-corrosion quality;
 - Exceptional thermal conductivity: 200 times that of normal engineering plastic, fully ensuring LED stability and durability;
 - CREE LEDs enable higher output of luminous flux and finer color rendering property;
 - Constant-current driver with DMX brightness control achieves much more gorgeous lighting effect;
 - Powerful DMX512 interface adopts high-reliable bus connector of DMX online auto-addressing function;
-

IP68-GLOW ReaLight

**MODEL**

WN-UDG02-RD01

POWER

1W

LED CHIP

CREE

INPUT VOLTAGE

DC24V

LIGHT EFFICIENCY

75lm/W @3000K

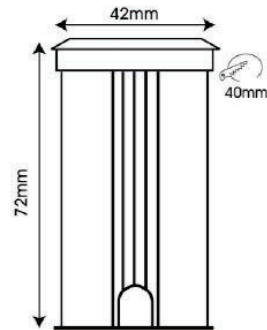
35lm/W @RGBW

IK

10

IP RATING

68

**MODEL**

WN-UDG02-RD02

POWER

2W

LED CHIP

CREE

INPUT VOLTAGE

DC24V

LIGHT EFFICIENCY

75lm/W @3000K

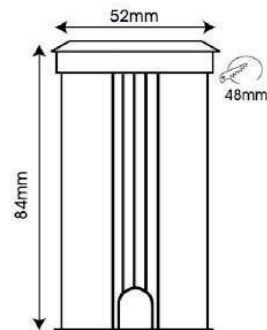
35lm/W @RGBW

IK

10

IP RATING

68

**MODEL**

WN-UDG02-RD03

POWER

3W

LED CHIP

CREE

INPUT VOLTAGE

DC24V

LIGHT EFFICIENCY

75lm/W @3000K

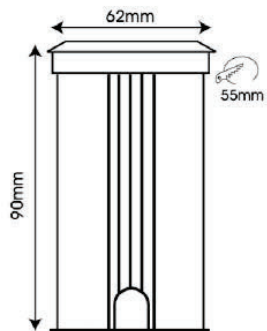
35lm/W @RGBW

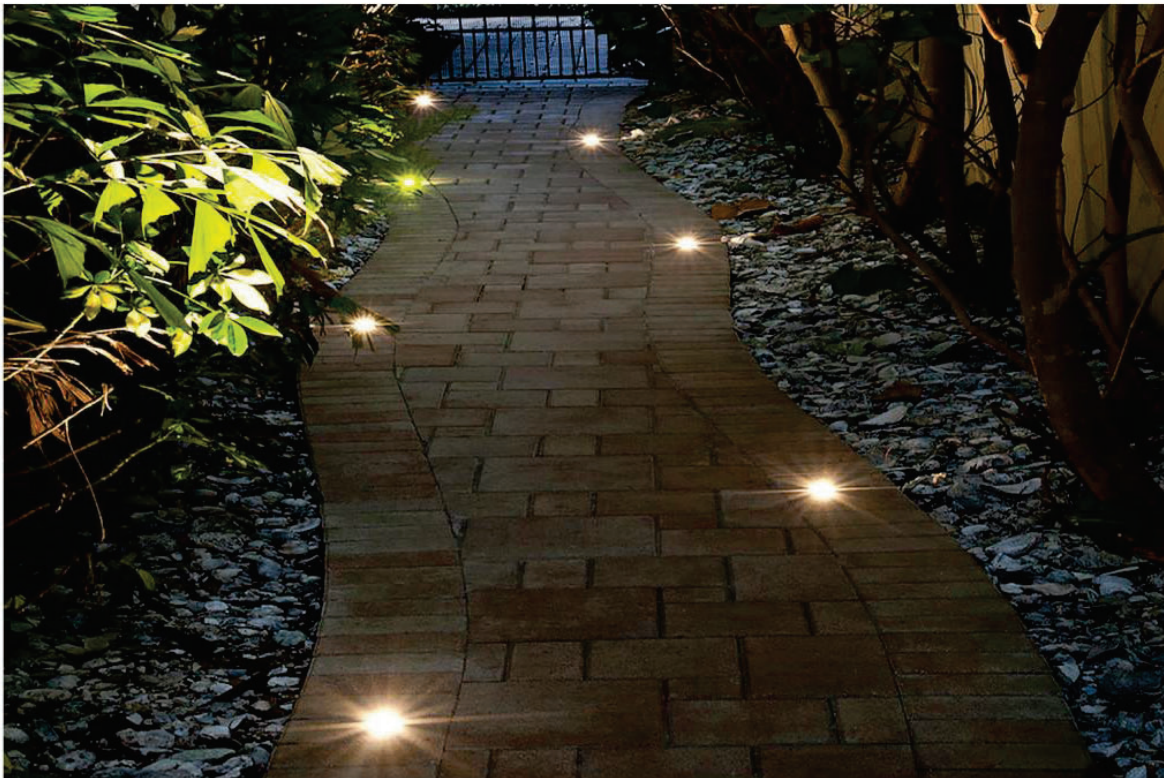
IK

10

IP RATING

68





CCT :        
2700K 3000K 4000K 5700K 6500K Red Green Blue



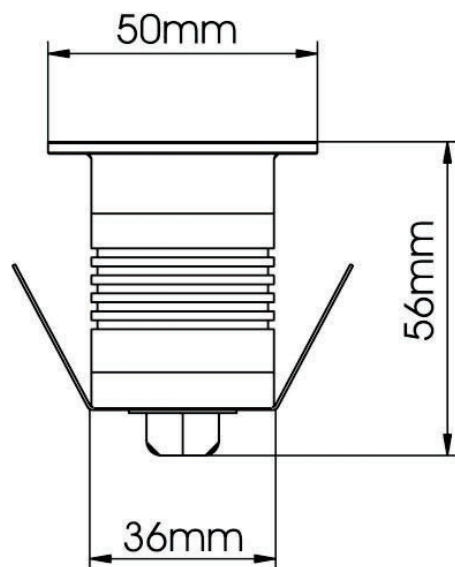
Controls : ON/OFF DALI 0-10V PWM D_{tw}

Beam Angle :

6° / 8° / 15° / 30° / 36° / 45° / 60°

IP68-UPShine

ReaLight



MODEL

WN-D50-304

Power

3W

Luminous flux

195Lm

CRI

≥80Ra

LED Chip

CREE / OSRAM

Input voltage

DC12V / DC24V

Beam angle

15°/30°/45°/60°

CCT

2700K/3000K/4000K/6500K

Material

304 stainless steel

Operating temperature

-25℃ ~ 45℃

IK

10

IP Rating

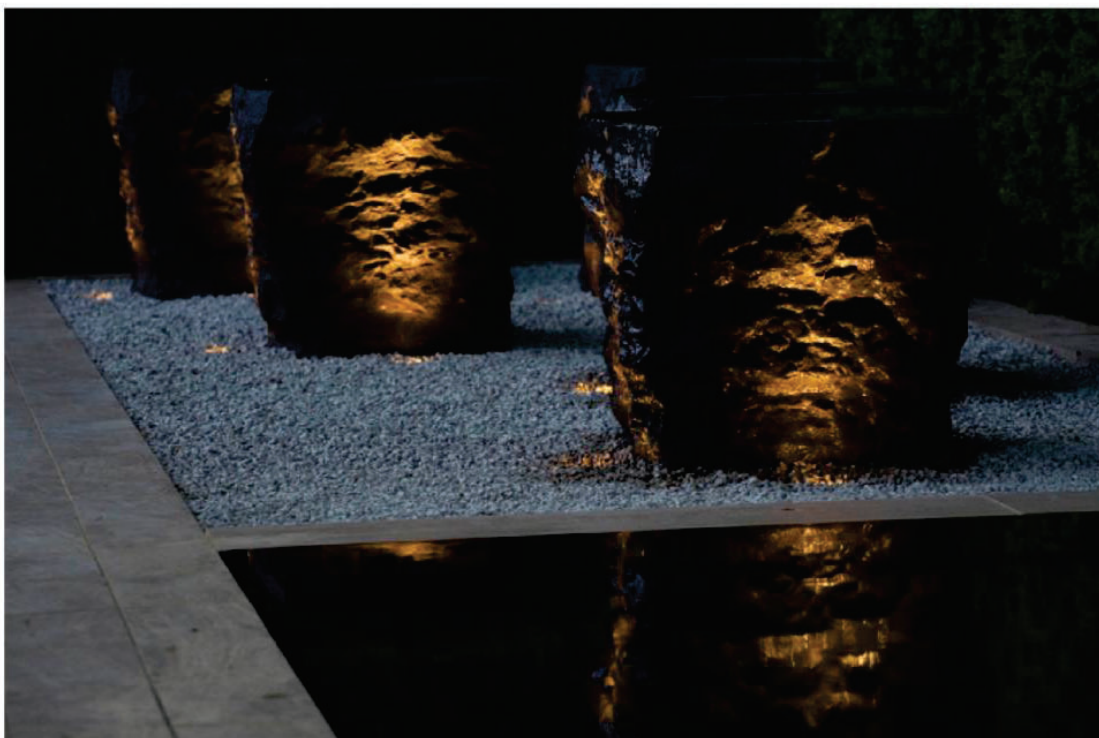
IP68

Life

≥50000h



ROHS



IP68-SPOT

ReaLight



MODEL

WN-D45-304TGD

Power

5W

Luminous flux

395Lm

CRI

≥80Ra

LED Chip

CREE

Input voltage

DC12V / DC24V

Beam angle

15°/24°/36°/50°

CCT

2700K/3000K/4000K/6500K

Material

304 stainless steel

Operating temperature

-25℃ ~ 45℃

IK

08

IP Rating

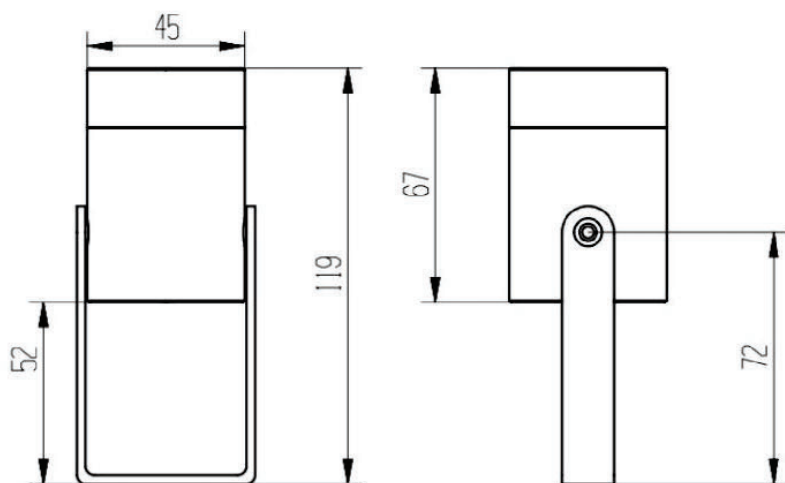
IP68

Life

≥50000h



ROHS



unit is mm

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