OUTDOOR
PROWNDUCT

IN-GROUND LIGHT SERIES

WNJF00001

F | III | IP67 | RoHS
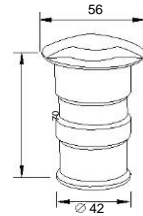
Material: Aluminum+Toughened glass
Voltage: DC2.5~4.2V 700mA
Power: 3W
Light source: CREE COB
CCT: 3000K/4000K/6000K
Safety Classification: Class I
Driver: Built-in driver
Control mode: Switch
Working temps: -20°C~45°C
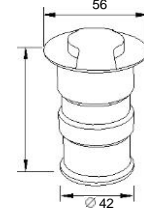
56
∅ 42

CE S

WNJF00002

F | III | IP67 | RoHS

Material: Aluminum+Toughened glass
Voltage: DC2.5~4.2V 700mA
Power: 3W
Light source: CREE COB
CCT: 3000K/4000K/6000K
Safety Classification: Class III
Driver: Built-in driver
Control mode: Switch
Working temps: -20°C~45°C
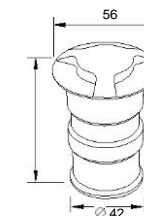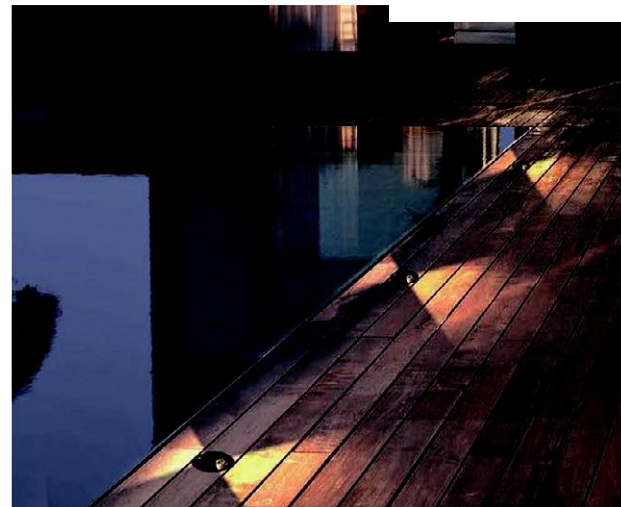
56
∅ 42

CE S

WNJF00003

F | III | IP67 | RoHS

Material: Aluminum+Toughened glass
Voltage: DC2.5~4.2V 700mA
Power: 3W
Light source: CREE COB
CCT: 3000K/4000K/6000K
Safety Classification: Class III
Driver: Built-in driver
Control mode: Switch
Working temps: -20°C~45°C

56
∅ 42

CE S

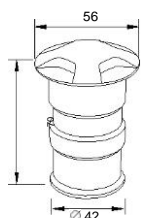## WNJF00004

F | III | IP67 | RoHS

Material: Aluminum+Toughened glass
Voltage: DC2.5~4.2V 700mA
Power: 3W
Light source: CREE COB
CCT: 3000K/4000K/6000K
Safety Classification: Class III
Driver: Built-in driver
Control mode: Switch
Working temps: -20°C~45°C

56
∅ 42

CE S

WNJF00006

F | III | IP67 | RoHS

Material: Aluminum
Voltage: DC24V
Power: 1W
Light source: CREE COB
CCT: 3000K/4000K/6000K
Safety Classification: Class III
Driver: Built-in driver
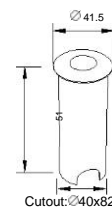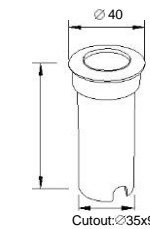Control mode: Switch
Working temps: -20°C~45°C

CE | S

⌀41.5

Cutout:⌀40x82

WNJF00007

F | ⊕ | IP67 | RoHS

Material: Aluminum+Stainless stell
Voltage: AC220~240V
Rated power: 3W
Light source: CREE COB
CCT: 3000K/4000K/6000K
Safety Classification: Class I
Driver: Built-in driver
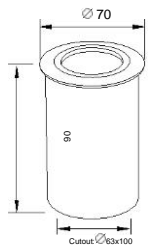Control mode: Switch
Working temps: -20°C~45°C

CE | S

Beam Angle:

15°

⌀40

Cutout:⌀35x92
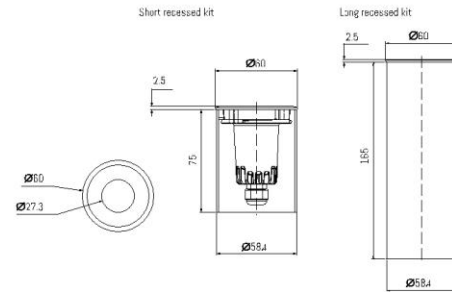
WNJF00005

F | ⊕ | IP67 | RoHS

Material: Aluminum+Stainless stell
Voltage: AC220~240V
Power: 5W
Light source: EPISTAR COB
CCT: 3000K
Safety Classification: Class I
Driver: Built-in driver
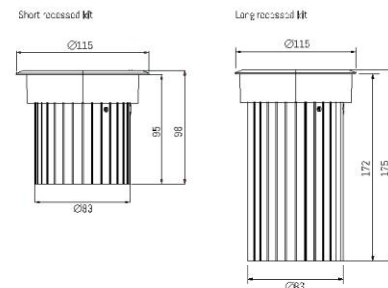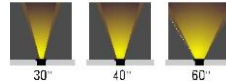Control mode: Switch
Working temps: -20°C~45°C

CE | S

Beam Angle:

38°

⌀70

Cutout:⌀63x100

WN-M211

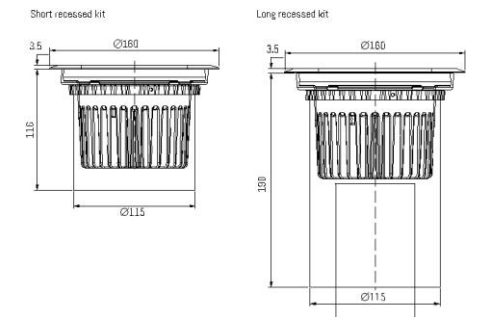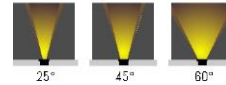| Item No.	Voltage	Power	Light source	CCT	Safety Classification	Control mode	Working temps
WN-M211-2	AC220~240V	1x3W	Edison LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M211-A1	DC12V	1x3W	Edison LED	RGB	Class III	DMX512	-20°C~45°C

Beam Angle:

30° 40° 60°

WN-M221

| Item No.	Voltage	Power	Light source	CCT	Safety Classification	Control mode	Working temps
WN-M221-2	AC220~240V	3x2W	Edison LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M221-3	AC220~240V	3x3W	Edison LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M221-A2	DC24V	3x2W	Edison LED	RGB	Class III	DMX512	-20°C~45°C
WN-M221-A3	DC24V	3x3W	Edison LED	RGB	Class III	DMX512	-20°C~45°C

Beam Angle:

25° 45° 60°

WN-M231

Item No.	Voltage	Power	Light source	CCT	Safety Classification	Control mode	Working temps
WN-M231-1	AC220~240V	9x1W	CREE LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M231-2	AC220~240V	9x2W	CREE LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M231-A1	DC24V	9x1W	CREE LED	RGB	Class III	DMX512	-20°C~45°C
WN-M231-A2	DC24V	9x2W	CREE LED	RGB	Class III	DMX512	-20°C~45°C

Beam Angle:

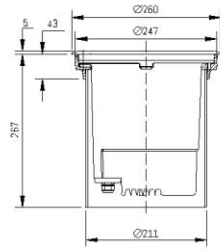15° 45° 60°
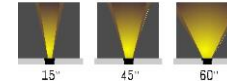
HY-M131

HY-M136

WN-M131

F | ⊕ | IP67 | RoHS

Material: Aluminum+Toughened glass
Voltage: AC220~240V
Power: 30W
Light source: CREE COB
CCT: 3000K/4000K/6000K
Safety Classification: Class I
Driver: Built-in driver
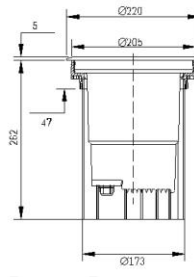Control mode: Switch
Working temps: -20°C~45°C

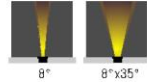CE | S

Beam Angle:

Asymmetrical beam

WN-M136

F | ◁Ⅲ | IP67 | RoHS

Material: Aluminum+Toughened glass
Voltage: DC24V
Power: 3x6W
Light source: CREE LED
CCT: RGB 4 in 1
Safety Classification: Class III
Driver: Remote driver
Control mode: DMX512
Working temps: -20°C~45°C

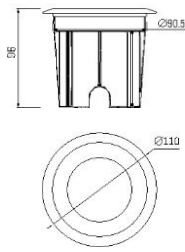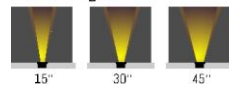CE | S

Beam Angle:

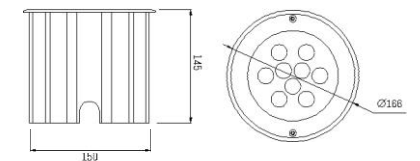8° | 8°x35°

WN-M001-1

| ⌄F | ⟨III⟩ | IP67 | ♻ |

Material: Aluminum+Toughened glass
Voltage: DC24V
Power: 3W
Light source: Epistar LED
CCT: 3000K/4000K/5000K
Safety Classification: Class III
Driver: Remote driver
Control mode: Switch
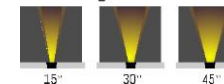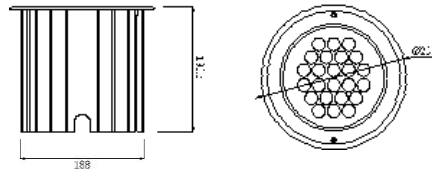Working temps: -20°C~45°C

CE §

Beam Angle:

15" 30" 45"

WN-M002

| ⌄F | ⏚ | IP67 | ♻ | 🔴 |

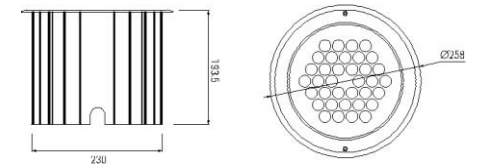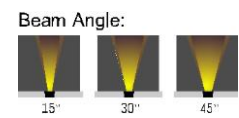| Item No.	Voltage	Power	Light source	CCT	Safety Classification	Control mode	Working temps
WN-M002-1	DC24V	12W	Epistar LED	3000K/4000K/6000K	Class III	Switch	-20°C~45°C
WN-M002-2	AC220~240V	12W	Epistar LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M002-A1	DC24V	12W	Epistar LED	RGB	Class III	DMX512	-20°C~45°C
WN-M002-3	DC24V	18W	Epistar LED	3000K/4000K/6000K	Class III	Switch	-20°C~45°C
WN-M002-4	AC220~240V	18W	Epistar LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M002-A2	DC24V	18W	Epistar LED	RGB	Class III	DMX512	-20°C~45°C

Beam Angle:

15" 30" 45"

CE §

WN-M003

IP67

Item No.	Voltage	Power	Light source	CCT	Safety Classification	Control mode	Working temps
WN-M003-1	DC24V	24W	Epistar LED	3000K/4000K/6000K	Class III	Switch	-20°C~45°C
WN-M003-2	AC220~240V	24W	Epistar LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M003-A1	DC24V	24W	Epistar LED	RGB	Class III	DMX512	-20°C~45°C
WN-M003-3	DC24V	36W	Epistar LED	3000K/4000K/6000K	Class III	Switch	-20°C~45°C
WN-M003-4	AC220~240V	36W	Epistar LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M003-A2	DC24V	36W	Epistar LED	RGB	Class III	DMX512	-20°C~45°C

Beam Angle:

15°   30°   45°
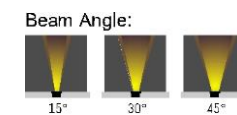
CE

WN-M004

IP67

Item No.	Voltage	Power	Light source	CCT	Safety Classification	Control mode	Working temps
WN-M004-1	DC24V	54W	Epistar LED	3000K/4000K/6000K	Class III	Switch	-20°C~45°C
WN-M004-2	AC220~240V	54W	Epistar LED	3000K/4000K/6000K	Class I	Switch	-20°C~45°C
WN-M004-A1	DC24V	54W	Epistar LED	RGB	Class III	DMX512	-20°C~45°C

Beam Angle:

15°   30°   45°
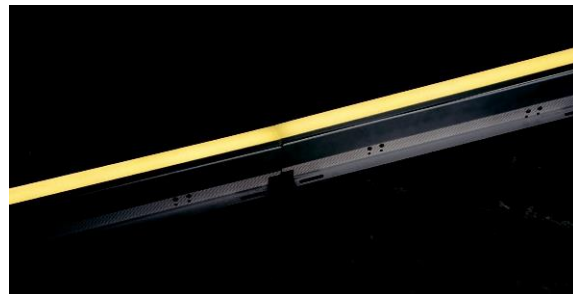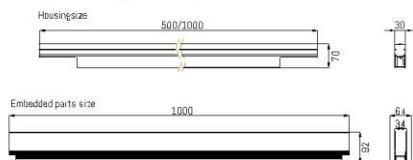
CE

WN-M583

| ⊤ | ◁⫲ | IP67 | RoHS |

Material: Aluminum+PC
Voltage: DC24V
Power: 12W
Light source: Epistar LED
CCT: 3000K/4000K/5000K
Safety Classification: Class III
Driver: Remote driver
Control mode: Switch
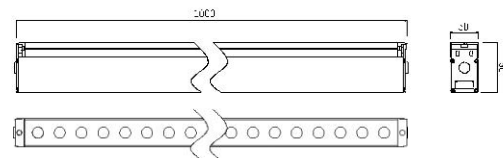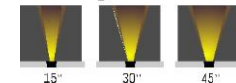Working temps: -20°C~45°C

CE 🔱

Beam Angle:

120°

Housing size 500/1000

Embedded parts size 1000

WN-M005

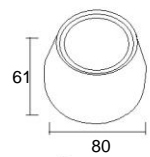| I	I	Power	Light source				
WN-M005-1	DC24V	18W	Epistar LED	3000K/4000K/5000K	Class III	Switch	-20°C~45°C
WN-M005-A1	DC24V	18W	Epistar LED	RGB	Class III	DMX512	-20°C~45°C
WN-M005-2	DC24V	24W	Epistar LED	3000K/4000K/5000K	Class III	Switch	-20°C~45°C
WN-M005-A2	DC24V	24W	Epistar LED	RGB	Class III	DMX512	-20°C~45°C

Beam Angle:

15°   30°   45°

WNTG00005

Material: Aluminum+Toughened glass
Voltage: AC220~240V
Power: 8W
Light source: TEEN COB
CCT: 3000K
Safety Classification: Class I

Driver: Built-in driver
Control mode: Switch
Working temps: -20°C~45°C

61
80

Beam Angle:

24°