

UPLIGHT

OUTDOOR LIGHTING



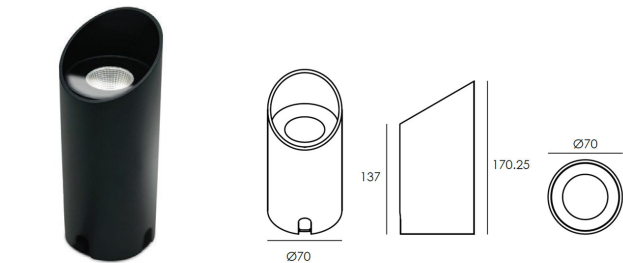
Up Light

The Up Light Series for outdoor inground installation represents essential fixtures for lighting architectural elements or trees. Different wattage and shape types make the selection of an applicable product easier. Available with special components that provide visual comfort.

Up Light

Surface Mounted

ACU OSM 182015



Wattage	Beam Angle
1x5W	18° 24° 32°
Colors Temperature	Lumen Output
3000k	≈460 Lm
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

Up Light

Inground Recessed

ACU OU 182001M



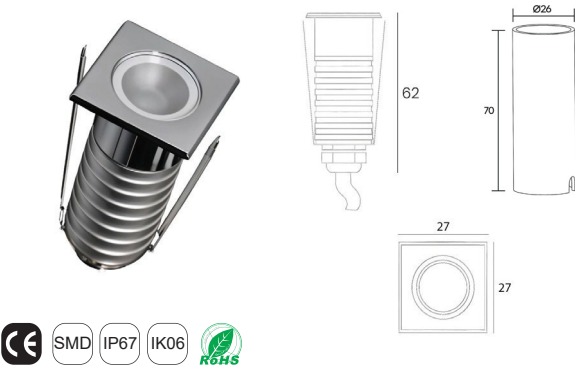
Wattage	Beam Angle
1x0.5W	70°
Colors Temperature	Lumen Output
3000k	≈23 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC (Via the External Driver)



Up Light

Inground Recessed

ACU OU 182001MS



Wattage	Beam Angle
1x0.5W	70°
Colors Temperature	Lumen Output
3000k	≈23 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC (Via the External Driver)

ACU OU 182001H

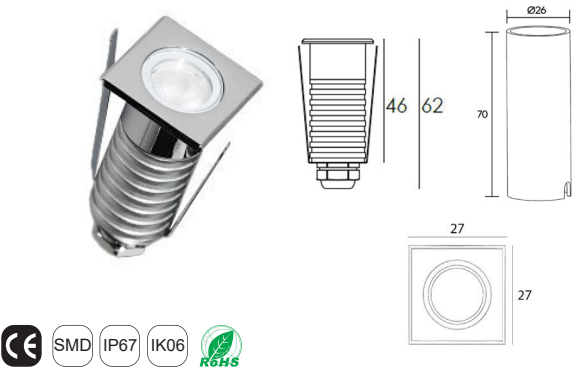


Wattage	Beam Angle
1x1.5W	10° 15° 20° 30°
Colors Temperature	Lumen Output
3000k	≈136 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC (Via the External Driver)

Up Light

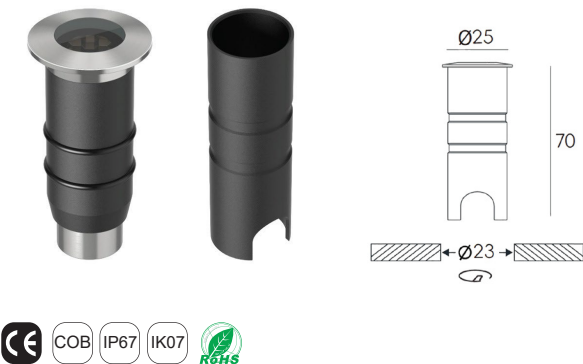
Inground Recessed

ACU OU 182001SH



Wattage	Beam Angle
1x1.5W	10° 15° 20° 30°
Colors Temperature	Lumen Output
3000k	≈136 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC (Via the External Driver)

ACU OU 252001H



Wattage	Beam Angle
1.5 W	20° 30°
Colors Temperature	Lumen Output
3000k	≈60 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Materials	Input Voltage
316 Stainless Steel Frame Body: Powder Coated Aluminum	24V DC (Via the External Driver)



Up Light

Inground Recessed

ACU OU 182002A



Wattage	Beam Angle
1x2 W	35° / 45° Asymmetrical
Colors Temperature	Lumen Output
3000k	≈130 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 182002H



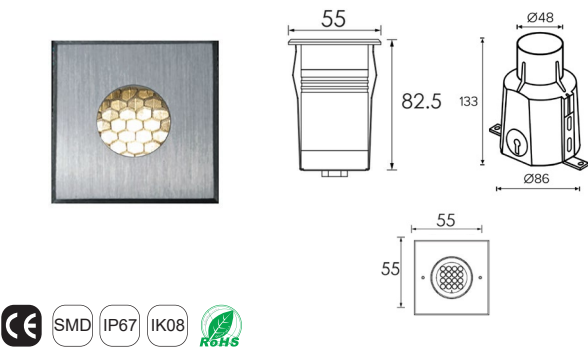
Wattage	Beam Angle
1x2W	9° 15° 20° 30° 45° 60°
Colors Temperature	Lumen Output
3000k	≈143 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

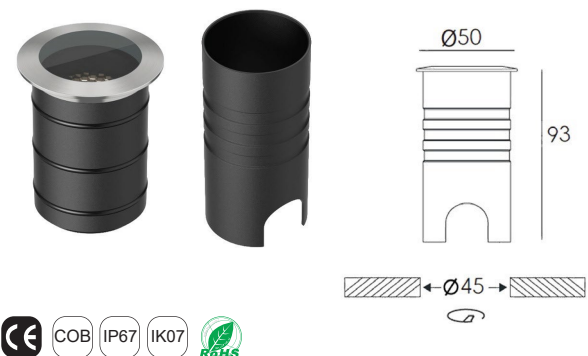
Inground Recessed

ACU OU 182002SH



Wattage	Beam Angle
1x2W	9° 15° 20° 30° 45° 60°
Colors Temperature	Lumen Output
3000k	≈143 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 252002H



Wattage	Beam Angle
3.5 W	8° 12° 20° 30° 40°
Colors Temperature	Lumen Output
3000k	≈120 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Materials	Input Voltage
316 Stainless Steel Frame Body: Powder Coated Aluminum	24V DC (Via the External Driver)



Up Light

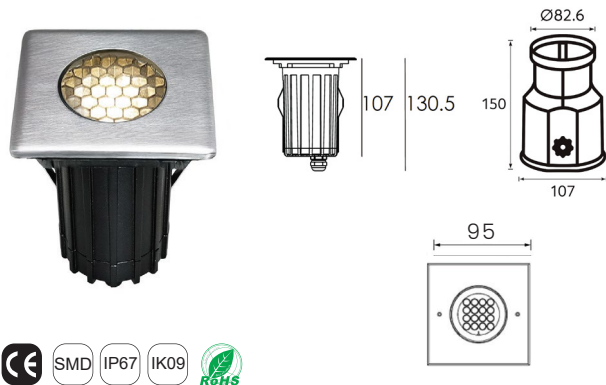
Inground Recessed

ACU OU 182003MH



Wattage	Beam Angle
1x4 W	9° 15° 30° 45°
Colors Temperature	Lumen Output
3000k	≈200 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 182003MSH



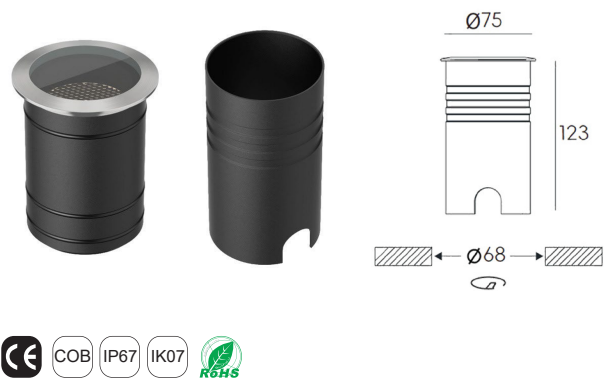
Wattage	Beam Angle
1x4 W	9° 15° 30° 45°
Colors Temperature	Lumen Output
3000k	≈200 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

Inground Recessed

ACU OU 252003H



Wattage	Beam Angle
7 W	8° 15° 20° 30° 40°
Colors Temperature	Lumen Output
3000k	≈508 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Materials	Input Voltage
316 Stainless Steel Frame Body: Powder Coated Aluminum	24V DC (Via the External Driver)

ACU OU 182003H



Wattage	Beam Angle
4x2 W	10° 15° 30°
Colors Temperature	Lumen Output
3000k	≈488 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

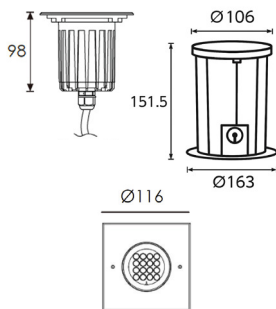




Up Light

Inground Recessed

ACU OU 182003SH



Wattage

4x2 W

Beam Angle

10° 15° 30°

Colors Temperature

3000k

Lumen Output

≈488 Lm

Installation

Inground Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Chrome Finish

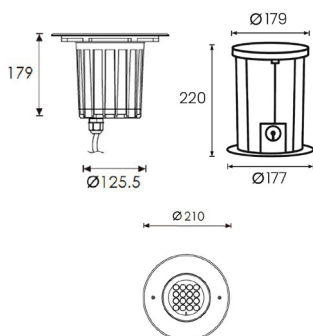
Materials

Front Cover: Hard Chrome plated
Stainless Steel / Housing: Powder
Coated Aluminum

Input Voltage

220V AC
(Via the Built In Driver)

ACU OU 182004H



Wattage

16x1.2 W

Beam Angle

10° 20° 30°

Colors Temperature

3000k

Lumen Output

≈1155 Lm

Installation

Inground Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Chrome Finish

Materials

Front Cover: Hard Chrome plated
Stainless Steel / Housing: Powder
Coated Aluminum

Input Voltage

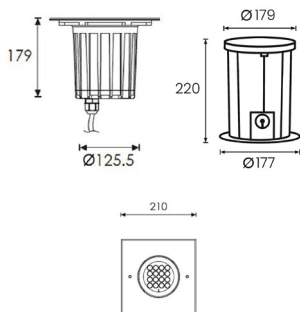
220V AC
(Via the Built In Driver)



Up Light

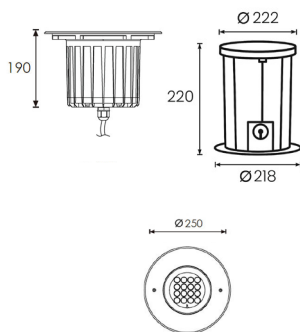
Inground Recessed

ACU OU 182004SH



Wattage	Beam Angle
16x1.2 W	10° 20° 30°
Colors Temperature	Lumen Output
3000k	≈1155 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 182005H



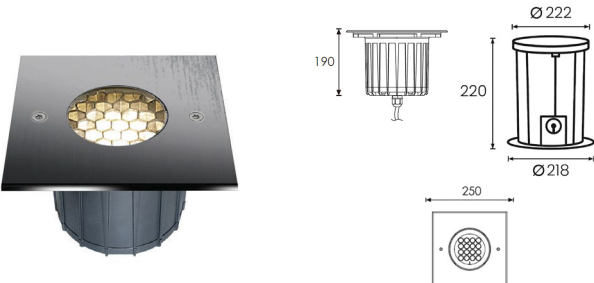
Wattage	Beam Angle
25x1 W	10° 20° 30°
Colors Temperature	Lumen Output
3000k	≈2249 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

Inground Recessed

ACU OU 182005SH

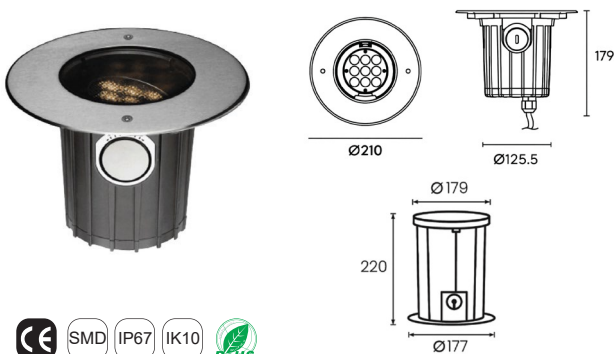


Wattage	Beam Angle
25x1 W	10° 15° 20° 30°
Colors Temperature	Lumen Output
3000k	≈2249 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

Up Light

Inground Recessed - Adjustable

ACU OU 182006H



Wattage	Beam Angle
9x1.2 W	15° 30° 50°
Colors Temperature	Lumen Output
3000k	≈756 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

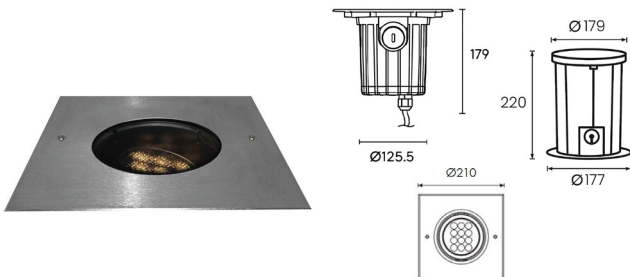




Up Light

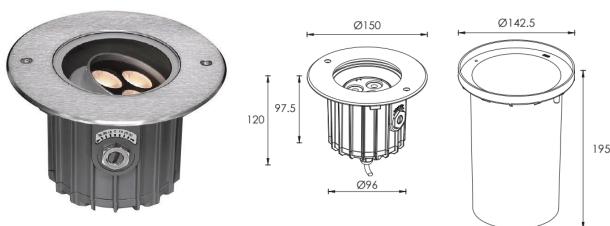
Inground Recessed – Adjustable

ACU OU 182006SH



Wattage	Beam Angle
9x1.2 W	15° 30° 50°
Colors Temperature	Lumen Output
3000k	≈756 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 182007H



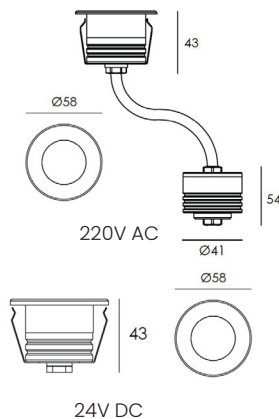
Wattage	Beam Angle
3x2W	9° 15° 20° 30° 45°
Colors Temperature	Lumen Output
3000k	≈282 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

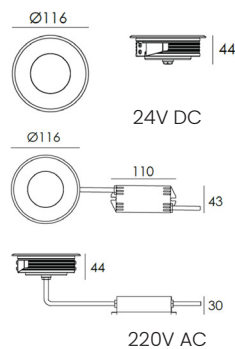
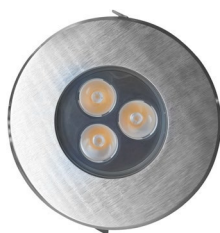
Wooden Up Light – Inground Recessed

ACU OU 182009H



Wattage	Beam Angle
1x2W	9° 15° 20° 45° 60°
Colors Temperature	Lumen Output
3000k	≈140 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC 220V AC

ACU OU 182010H



Wattage	Beam Angle
3x2W	9° 20° 30°
Colors Temperature	Lumen Output
3000k	≈388 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC 220V AC





Up Light

Wooden Up Light – Inground Recessed

ACU OU 182011H

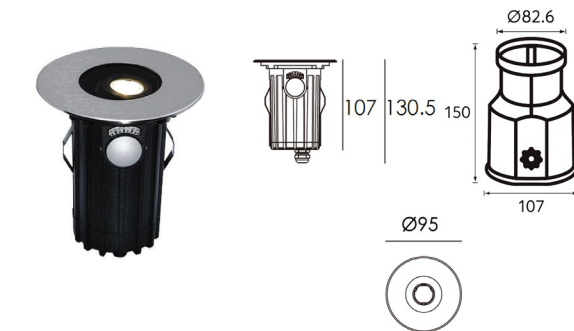


Wattage	Beam Angle
6×2W	9° 20° 30° 60°
Colors Temperature	Lumen Output
3000k	≈ 977 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC 220V AC

Up Light

Recessed – Adjustable

ACU OU 183003A



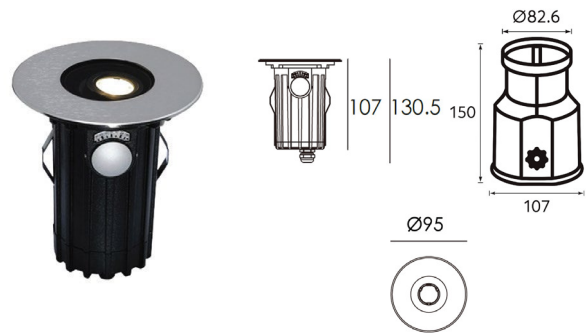
Wattage	Beam Angle
1x2W	10x35° 15x58° 10x60°
Colors Temperature	Lumen Output
3000k	≈112 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

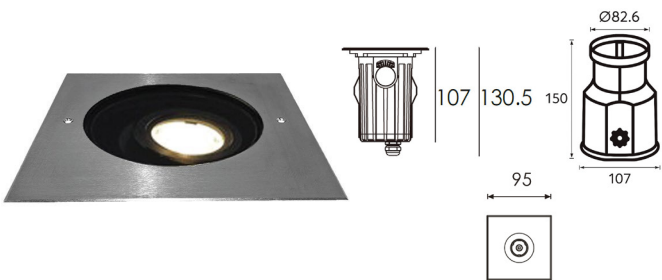
Inground Recessed – Adjustable

ACU OU 183003H



Wattage	Beam Angle
1x2W	15° 30°
Colors Temperature	Lumen Output
3000k	≈112 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 183003SH



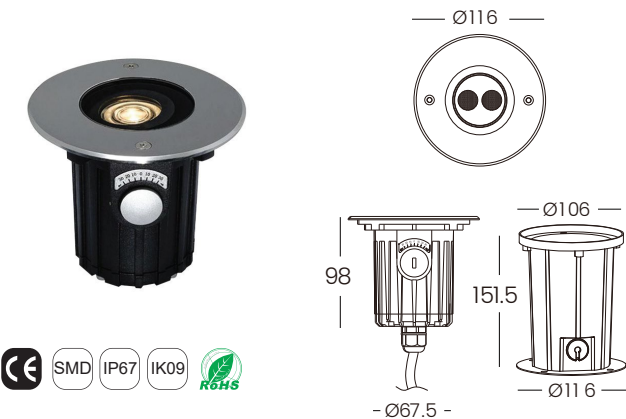
Wattage	Beam Angle
1x2W	15° 30°
Colors Temperature	Lumen Output
3000k	≈112 Lm
Installation	Rated Life Hours
Recessed Inground	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

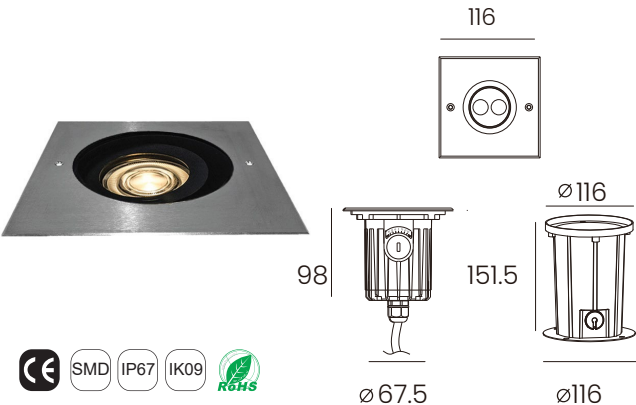
Inground Recessed - Adjustable

ACU OU 183004H



Wattage	Beam Angle
2x1.5 W	9° 15° 20° 30° 50°
Colors Temperature	Lumen Output
3000k	≈190 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 183004SH



Wattage	Beam Angle
2x1.5 W	9° 15° 20° 30° 50°
Colors Temperature	Lumen Output
3000k	≈190 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

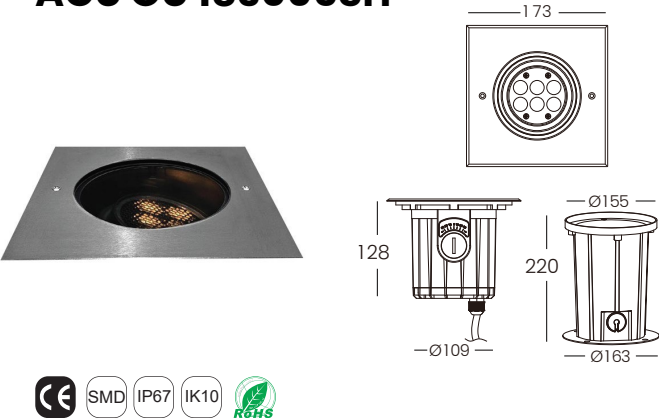
Inground Recessed - Adjustable

ACU OU 183005H



Wattage	Beam Angle
6x1.2 W	15° 30° 50°
Colors Temperature	Lumen Output
3000k	≈ 570 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 183005SH



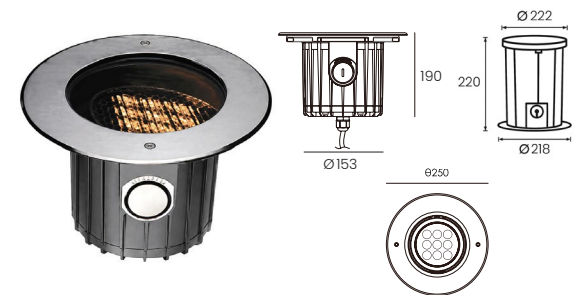
Wattage	Beam Angle
6x1.2 W	15° 30° 50°
Colors Temperature	Lumen Output
3000k	≈570 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

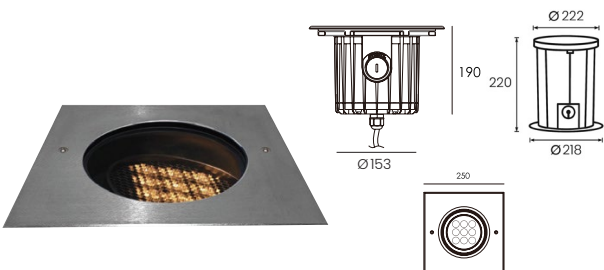
Recessed - Adjustable

ACU OU 183007H



Wattage	Beam Angle
12x1.5 W	13° 25° 30°
Colors Temperature	Lumen Output
3000k	≈1389 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 183007SH



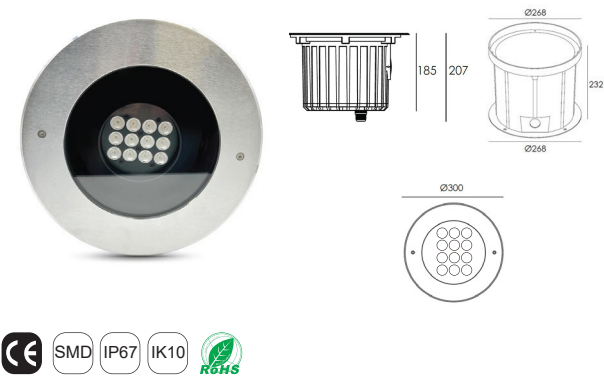
Wattage	Beam Angle
12x1.5 W	13° 25° 30°
Colors Temperature	Lumen Output
3000k	≈1389 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

Recessed – Adjustable

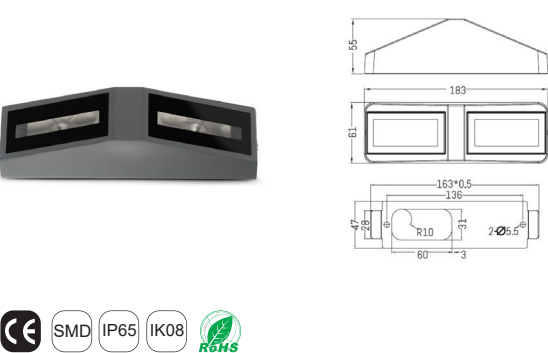
ACU OU 183008H



Wattage	Beam Angle
12x2.2 W	13° 25° 30°
Colors Temperature	Lumen Output
3000k	≈2392 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

Window Light

ACU OSM 182069



Wattage	Beam Angle
2x3 W	120°
Colors Temperature	Lumen Output
3000k	330Lm
Installation	Rated Life Hours
Surface Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Powder Coated Aluminum + Tempered glass	220V AC (Via the Built In Driver)







ACUMEN

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ACUMEN LIGHT EXPERIENCE HOUSE

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