

Orma + Suelo

Orma

The Orma walk-over uplight range is only 3 inches deep including the outer casing*. With its range of options, it offers excellent durability, high-level protection from the elements, and excellent lighting and glare control. Available from 1W to 13 W, with Diffused, Spot, Medium Flood, Flood, and Elliptical distributions.

*except Orma Focus, 7.6 inches deep including the outer casing

IP67



DL = Darklight (Half moon)
F = Flush
HC = Honeycomb louver
J = Tilttable
L = Path-Marker

	1 W	2 W	4 W	8 W	13 W
○		-	Ø 2.5	Ø 3.8 in	Ø 4.9
J ○ 		-	Ø 2.5	Ø 3.8 in	Ø 5.4 in
L ○	Ø 2.5 in	Ø 3.8 in	Ø 5.4	-	-
F ○		-	Ø 2.5 in	Ø 3.4 in	Ø 4.9 in
FJ ○ 		-	Ø 2.5 in	Ø 3.4 in	Ø 4.9 in
FL ○	Ø 2.5 in	Ø 3.4 in	Ø 4.9 in	-	-
Optic Control Options		-	  Orma / Orma_F	  Orma / Orma_F	  Orma / Orma_F
Finish	Stainless Steel	Stainless Steel	Stainless Steel/Black	Stainless Steel/Black	Stainless Steel/Black
CRI 80	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K RGBW (Orma / Orma_F)	2700K 3000K 4000K
Optics	Diffused	Diffused	15° 30° 60° Elliptical (L_F) Diffused (L / FL)	15° 30° 60°	15° 30° 60°
Driver	Remote	Remote	Remote	Remote	Remote
Current	C.C. ONLY	C.C. C.V.	C.C. C.V. (L / FL)	C.C. C.V. (No RGBW)	C.C. C.V.

Kaiserlodge | Innsbruck, Austria



Orma_F (Flush)

Orma_F | Flush | Up-Light | arrayLED | Wet location | Walk over | Driver remote



4W

2700K 490 lm
3000K 490 lm
4000K 529 lm

15°, 30°, 60°, Elliptical

HC

DL



8W

2700K 1088 lm
3000K 1088 lm
4000K 1173 lm

15°, 30°, 60°

HC

DL

RGBW



13W

2700K 1724 lm
3000K 1724 lm
4000K 1854 lm

15°, 30°, 60°

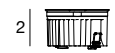
HC

DL



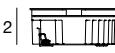
0.1
1.8

1.9



2

1.9



2

1.9



Ø 2.5



Ø 3.4



Ø 4.9

F = Flush
J = Tilttable
L = Path-Marker

Orma (Trim/Semi-Flush)

Orma | Trim | Up-Light | arrayLED | Wet location | Walk over | Driver remote



4W

2700K 490 lm
3000K 490 lm
4000K 529 lm

15°, 30°, 60°, Elliptical

HC

DL



8W

2700K 1088 lm
3000K 1088 lm
4000K 1173 lm

15°, 30°, 60°

HC

DL

RGBW



13W

2700K 1724 lm
3000K 1724 lm
4000K 1854 lm

15°, 30°, 60°

HC

DL



0.1
1.8

1.9



0.1
2

2.1



0.1
2

2.1



Ø 2.5



Ø 3.8



Ø 5.4

J = Tilttable
L = Path-Marker

Orma_FJ | Flush | Tilttable | Up-Light | arrayLED | Wet location | Walk over | Driver remote



4W

2700K 490 lm
3000K 490 lm
4000K 529 lm

15°, 30°, 60°



8W

2700K 1088 lm
3000K 1088 lm
4000K 1173 lm

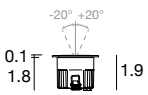
15°, 30°, 60°



13W

2700K 1724 lm
3000K 1724 lm
4000K 1854 lm

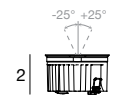
15°, 30°, 60°



0.1
1.8

1.9

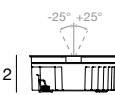
-20° +20°



2

1.9

-25° +25°



2

1.9

-25° +25°



Ø 2.5



Ø 3.4



Ø 4.9

Orma_J | Trim | Tilttable | Up-Light | arrayLED | Wet location | Walk over | Driver remote



4W

2700K 490 lm
3000K 490 lm
4000K 529 lm

15°, 30°, 60°



8W

2700K 1088 lm
3000K 1088 lm
4000K 1173 lm

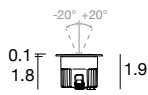
15°, 30°, 60°



13W

2700K 1724 lm
3000K 1724 lm
4000K 1854 lm

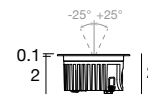
15°, 30°, 60°



0.1
1.8

1.9

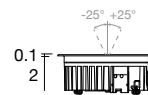
-20° +20°



0.1
2

2.1

-25° +25°



0.1
2

2.1

-25° +25°



Ø 2.5



Ø 3.8



Ø 5.4

Orma_FL | Flush | Path-Marker | powerLED | Wet location | Walk over | Driver remote



1W

2700K 136 lm
3000K 145 lm
4000K 155 lm

Diffused



2W

2700K 219 lm
3000K 233 lm
4000K 249 lm

Diffused



4W

2700K 490 lm
3000K 490 lm
4000K 529 lm

Diffused



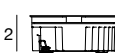
0.1
1.8

1.9



2

1.9



2

1.9



Ø 2.5



Ø 3.4



Ø 4.9

Orma_L | Trim | Path-Marker | powerLED | Wet location | Walk over | Driver remote



1W

2700K 136 lm
3000K 145 lm
4000K 155 lm

Diffused



2W

2700K 219 lm
3000K 233 lm
4000K 249 lm

Diffused



4W

2700K 490 lm
3000K 490 lm
4000K 529 lm

Diffused



0.1
1.8

1.9



0.1
2

2.1



1
2

2.1



Ø 2.5



Ø 3.8



Ø 5.4

Outer casings for Orma Flush range



~2.2

0.1

3

~3.8



~2.8

0.1

3

~3.8



~3.4

0.1

3

~4.5



~4.1

0.1

3

~4.5



~5

0.1

3

~6.1



~4.1

0.1

3

~6.1

Standard outer casing

Vandal-proof outer casing (semi-flush)

Standard outer casing

Vandal-proof outer casing (semi-flush)

Standard outer casing

Vandal-proof outer casing (semi-flush)

Linea Light | Orma + Suelo

Outer casings for Orma Trim/Semi-Flush range



Ø 2.2

3

Ø 3.8



Ø 3.4

3

Ø 4.5



Ø 5

3

Ø 6.1

Standard outer casing

Standard outer casing

Standard outer casing

inter-lux.com/linealight

4

5

Orma

The range

A compact uplight that's ideal for applications requiring shallow fixtures, the Orma range offers a wide range of versions: spot optics; medium and standard flood; elliptical, diffused. A tiltable beam in the case of the J version. RGBW models with red, green and blue separated from white in the diode for better mixing and a very pure white. Available in constant current or 24VDC constant voltage.

The Orma_J and Orma_FJ tiltable versions are easy to adjust using a flathead screwdriver on the body of the luminaire (No need to open the glass!).



Visual comfort

Depending on the position in which the light is installed, the beam can be optimized by selecting the appropriate option (Standard / Honeycomb / Darklight).

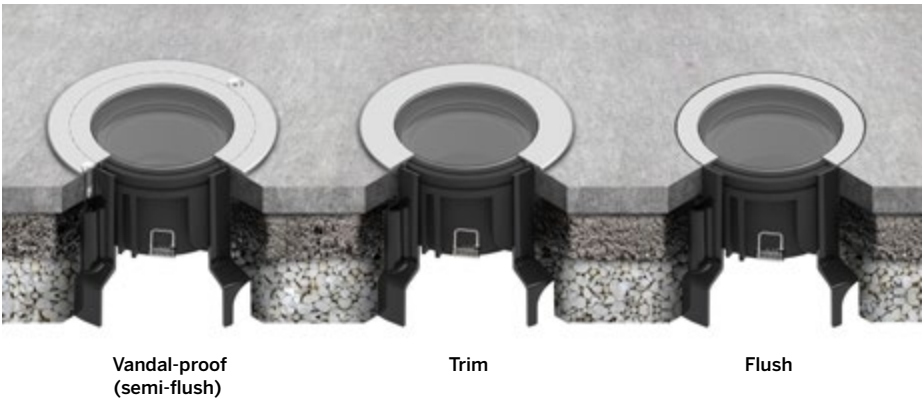
The Honeycomb (HC) filter screens secondary light and reduces glare, maintaining a high-quality illumination.

The Darklight (DL) sections the beam, allowing the light to shine only on the intended wall surface, while preventing glare even close to the source.



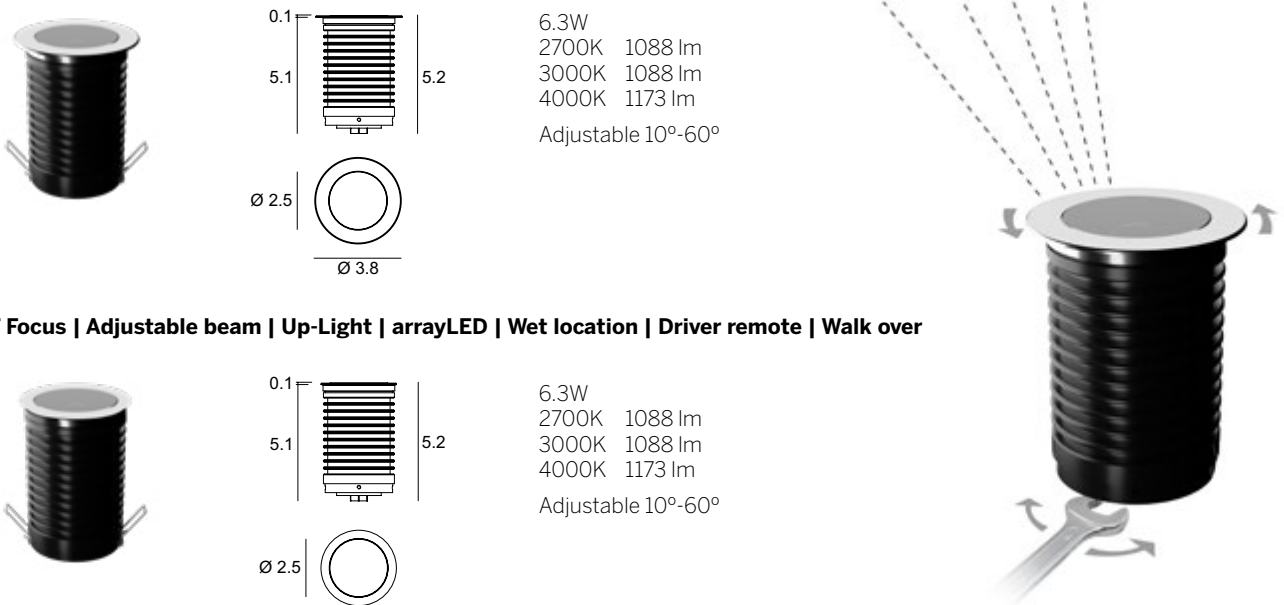
Total versatility

Orma allows for multiple aesthetic solutions, with two different flange types: a standard version with a raised flange, and the Orma_F, with a flange flush to ground level, which is also available in an easy-fit screw-in vandal-proof (semi-flush) version.

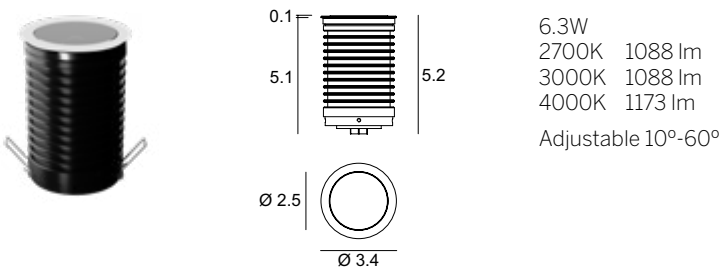


Orma Focus (Adjustable beam)

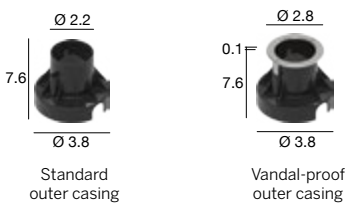
Orma Focus | Adjustable beam | Up-Light | arrayLED | Wet location | Driver remote | Walk over



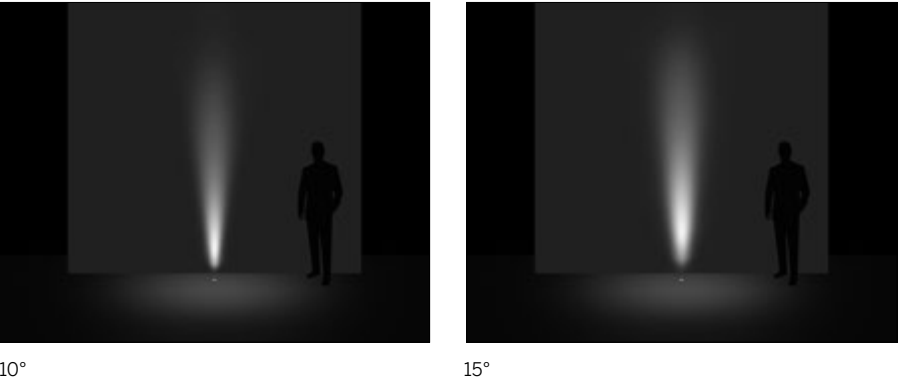
Orma_F Focus | Adjustable beam | Up-Light | arrayLED | Wet location | Driver remote | Walk over



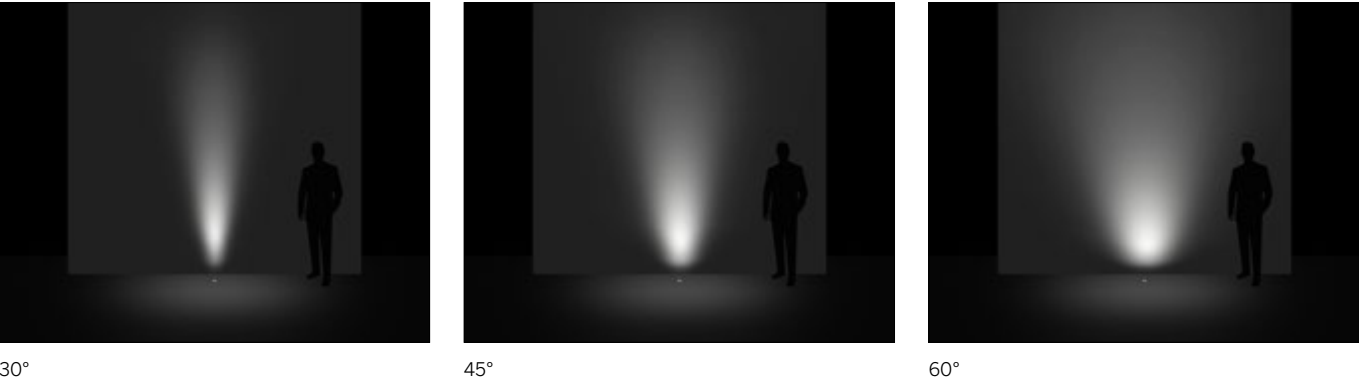
Orma Casings



Narrow optics



Medium optics



Orma_C (Ceiling)

Orma_C is designed for outdoor spaces with shallow ceiling cavities: just a few inches deep, this robust and high-tech downlight combines a minimal footprint with advanced performance, a wide range of models and options to control the light.

IP67



	4 W	8 W	13 W
_C 	Ø 2.5 in	Ø 3.8 in	Ø 5.4 in
_CJ 	Ø 2.5 in	Ø 3.8 in	Ø 5.4 in
Optic Control Options	 	 	 
Finish	Stainless Steel/Black	Stainless Steel/Black	Stainless Steel/Black
CRI 80	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K
Optics	15° 30° 60° Elliptical	15° 30° 60°	15° 30° 60°
Driver	Remote	Remote	Remote
Current	C.C.	C.C. C.V.	C.C. C.V.
	2.2 in	3.4 in	5 in

Orma_C (Ceiling)

Orma_C | Downlight | arrayLED | Wet location | Driver remote



4W	2700K 490 lm
	3000K 490 lm
	4000K 529 lm
15°, 30°, 60°, Elliptical	

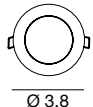
 





8W	2700K 1088 lm
	3000K 1088 lm
	4000K 1173 lm
15°, 30°, 60°	

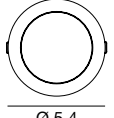
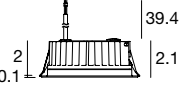
 





13W	2700K 1724 lm
	3000K 1724 lm
	4000K 1854 lm
15°, 30°, 60°	

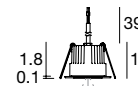
 



Orma_CJ | Downlight | Tiltable | arrayLED | Wet location | Driver remote

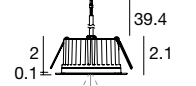


4W	2700K 490 lm
	3000K 490 lm
	4000K 529 lm
15°, 30°, 60°	



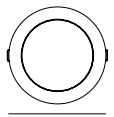
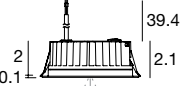


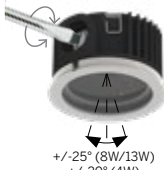
8W	2700K 1088 lm
	3000K 1088 lm
	4000K 1173 lm
15°, 30°, 60°	



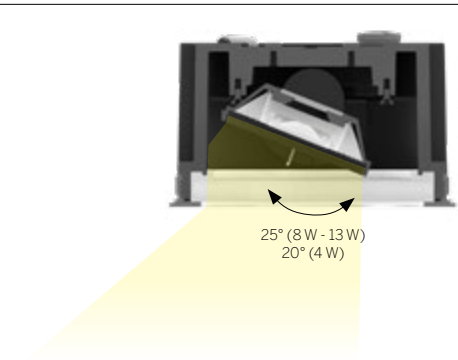


13W	2700K 1724 lm
	3000K 1724 lm
	4000K 1854 lm
15°, 30°, 60°	





A wide range of lighting options, including four optics: spot, medium flood, flood and elliptical. There are also three sizes. The Orma_C downlight range includes CJ tiltable versions, which can be adjusted with a screwdriver on the body of the luminaire.



Suelo

The real strength of the Suelo range is its sheer variety. Efficient, versatile, and safe, with a hardwearing flange, a black silkscreened protective screen for increased visual comfort, and the AquaStop® patented protection system, Suelo has been completely redesigned, with drive-over uplights offering unmistakeable Linea Light Group quality.



J = Tilttable
L = Path-Marker
PRO = Reduced Glare
R = Round
X = Screw-in Trim/
Vandal Proof

IP67

	1 W	2 W	4.2 W	7.2 W	13 W	30 W
Suelo_R ○	Ø 1in	Ø 1.2 in	Ø 2.5 in	Ø 3.6 in	-	-
Suelo_RJ ○ 	-	-	Ø 2.5 in	Ø 3.6 in	-	-
Suelo_RX ○	-	-	-	Ø 4.7 in	Ø 6.7 in	Ø 9.1 in
Suelo_RXJ ○ 	-	-	-	Ø 4.7 in	Ø 6.7 in	-
SueloPRO_R ○	Ø 1 in	Ø 1.4 in	Ø 2.5 in	Ø 3.6 in	-	-
SueloPRO_RX ○		Ø 2 in	-	Ø 4.7 in	Ø 6.7 in	-
Suelo_RX Double ○		-	-	-	Ø 6.7 in (12W)	Ø 9.1 in (24W)
Suelo Telescopic ○		-	-	-	Ø 7.9 in	Ø 7.9 in (25W)
Optic Control Options	-	 PRO_R/PRO_RX	 R/PRO_R  PRO_R	 R/_RX/PRO_R/PRO_RX  PRO_R/PRO_RX	 _RX/PRO_R/PRO_RX  _RX/PRO_RX	 _RX  _RX
CRI 80	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K RGBW (_RX)	2700K 3000K 4000K RGBW (_RX)	2700K 3000K 4000K RGBW (_RX)
Optics	Standard	08° 15° 30° 60° 90° Diffused	10° 20° 30° 50° 60° 90° Diffused Elliptical Asymmetric	6° 15° 20° 30° 60° 105° Diffused Elliptical Asymmetric	06° 15° 30° 35° 45° 60° Asymmetric	06° 15° 30° 35° 60° Asymmetric
	Pro	15° 30° 60° Elliptical Diffused	20° 30° 50°	6° 15° 30° 60°	15° 35° 60° Asymmetric	-
Driver	Remote	Remote	Remote	Remote	Remote 120-277V On/Off (PRO_RX/_RX Double)	Remote (Telescopic) 120-277V On/Off (_RX/_RX Double)
	C.C. C.V. (Suelo Pro)	C.C. C.V.	C.C. C.V.	C.C. C.V.	C.C.	C.C.

Ansam Yas Island | Abu Dhabi, UAE



Suelo

The range

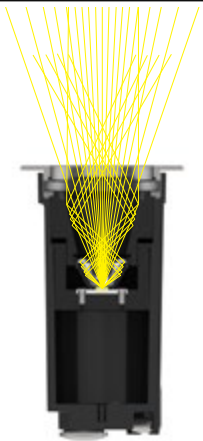
The Suelo family offers a variety of solutions for every design need: fixed and tiltable versions, small-flanged flush-mount uplights. There are PRO models with recessed optics. RGBW engines and beam control filters are also available. All models have the exclusive AquaStop® protection systems, and there are versions with 24V converters.



Visual comfort

Suelo fixtures with honeycomb louver, screen secondary light and reduce glare, maintaining a high-quality light. A darklight filter directs the illumination onto the intended part of the wall by sectioning part of the beam, and prevents glare even close to the source.

For full beam control and a drastically reduced glare risk, choose the Suelo PRO versions, in which the recessed source increases the screening angle, totally skimming off the secondary flow to give a cleaner, more concentrated and efficient light.



Suelo PRO



Suelo + Honeycomb



Suelo + Darklight

Performance and control

Six outputs to choose from, ranging from 1 to 30 watts, three color temperatures including warm light at 2700 and 3000K, and daylight at 4000K. The uniquely wide spectrum of optics includes an elliptical, a wall wash for high, narrow walls, and an asymmetric version that gives an even, homogeneous wash.

Spot



Flood



Diffused



Asymmetric



Suelo

Suelo_R | Up-Light | powerLED | Driver remote | Drive over



Submersible
1W
2700K 136 lm
3000K 145 lm
4000K 155 lm
20°, 35°



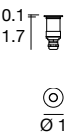
Wet location
2W
2700K 219 lm
3000K 233 lm
4000K 249 lm
8°, 15°, 30°, 60°, 90°,
Diffused



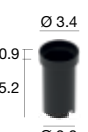
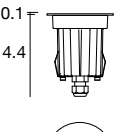
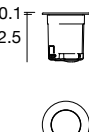
Wet location
4.2W
2700K 490 lm
3000K 490 lm
4000K 529 lm
10°, 20°, 30°, 60°, 90°,
Diffused, Elliptical



Wet location
7.2W
2700K 877 lm
3000K 945 lm
4000K 1013 lm
6°, 15°, 30°, 60°, 90°,
Diffused, Elliptical,
Asymmetric



Ø 1.1



SueloPRO_R | Up-Light | powerLED | Driver remote | Drive over



Submersible
1W
2700K 136 lm
3000K 145 lm
4000K 155 lm
20°, 35°



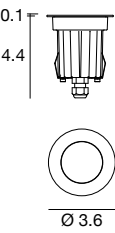
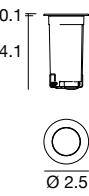
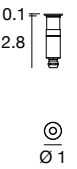
Wet location
2W
2700K 219 lm
3000K 233 lm
4000K 249 lm
15°, 30°, 60°,
Elliptical, Diffused



Wet location
4.2W
2700K 490 lm
3000K 490 lm
4000K 529 lm
20°, 30°, 50°



Wet location
7.2W
2700K 877 lm
3000K 945 lm
4000K 1013 lm
6°, 15°, 30°, 60°



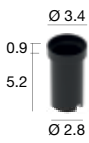
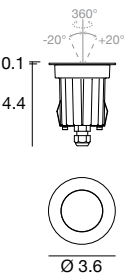
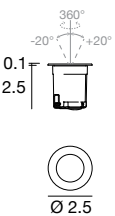
Suelo_RJ | Tiltable | Up-Light | powerLED | Driver remote | Drive over



Wet location
4.2W
2700K 490 lm
3000K 490 lm
4000K 529 lm
20°, 30°, 60°

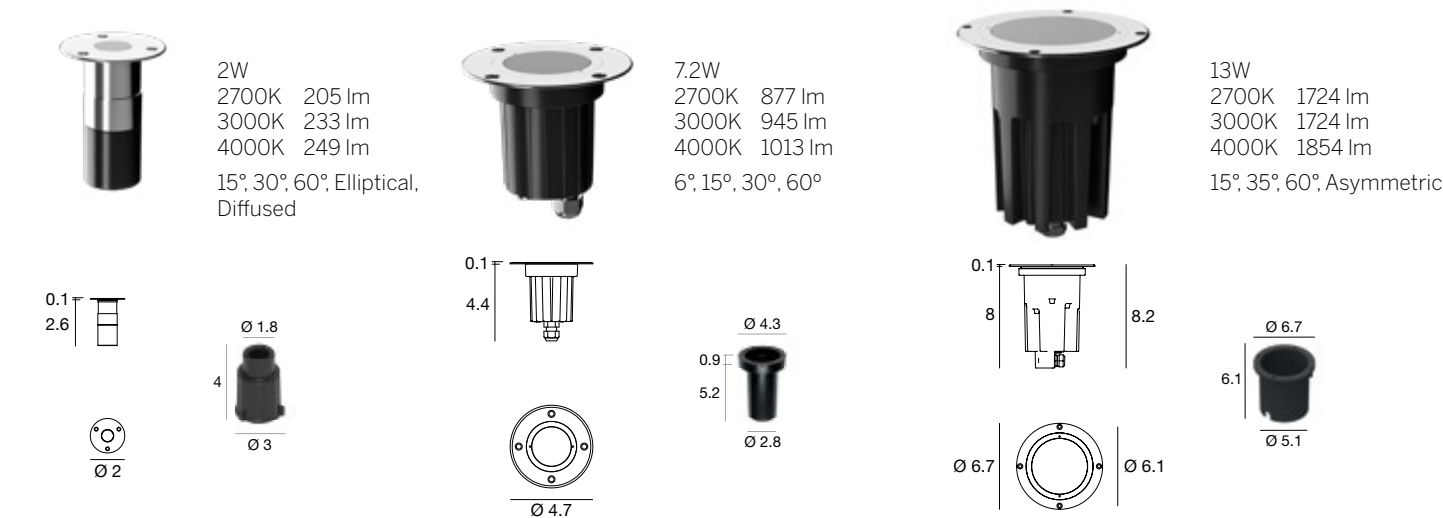


Wet location
7.2W
2700K 709 lm
3000K 760 lm
4000K 821 lm
20°, 30°, 60°

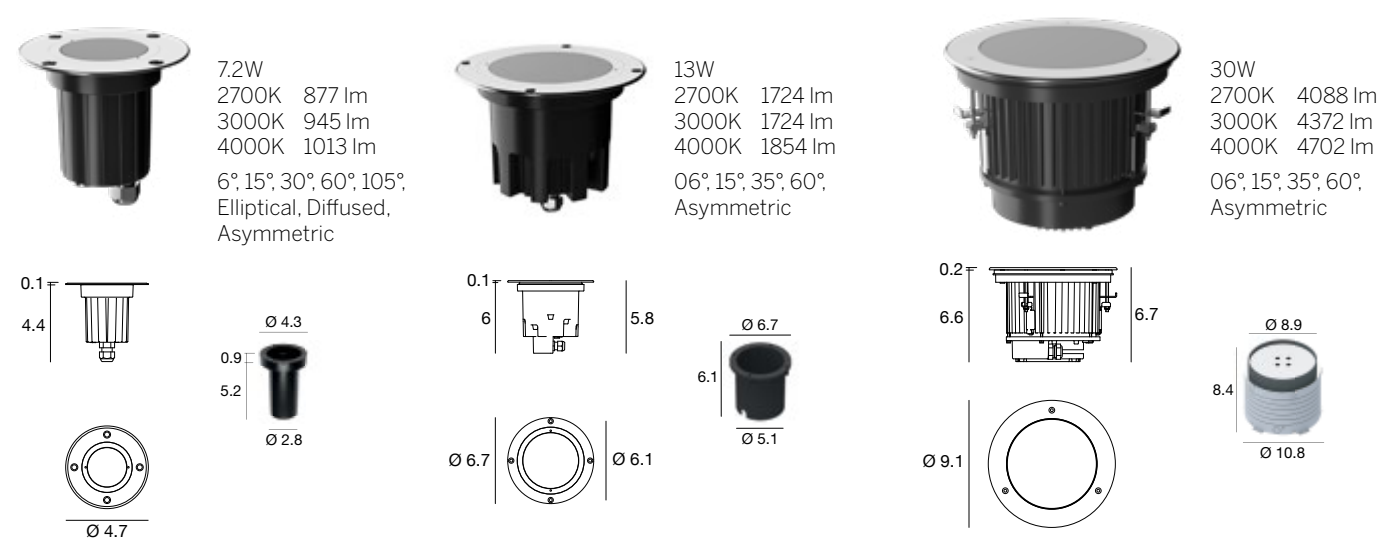


Suelo

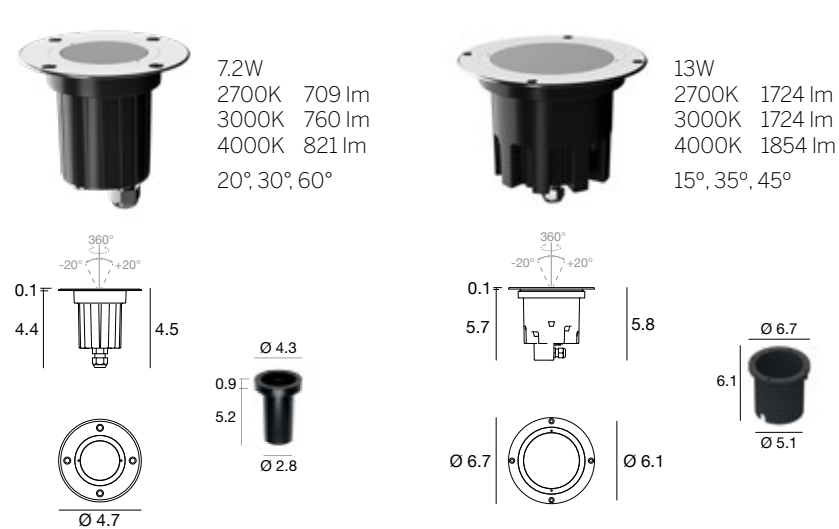
SueloPRO_RX | Screw-in Trim | Up-Light | powerLED | Wet location | Driver remote | Drive over



Suelo_RX | Screw-in Trim | Up-Light | powerLED | Wet location | Driver remote | Drive over



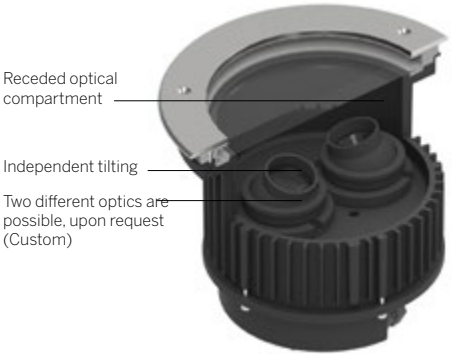
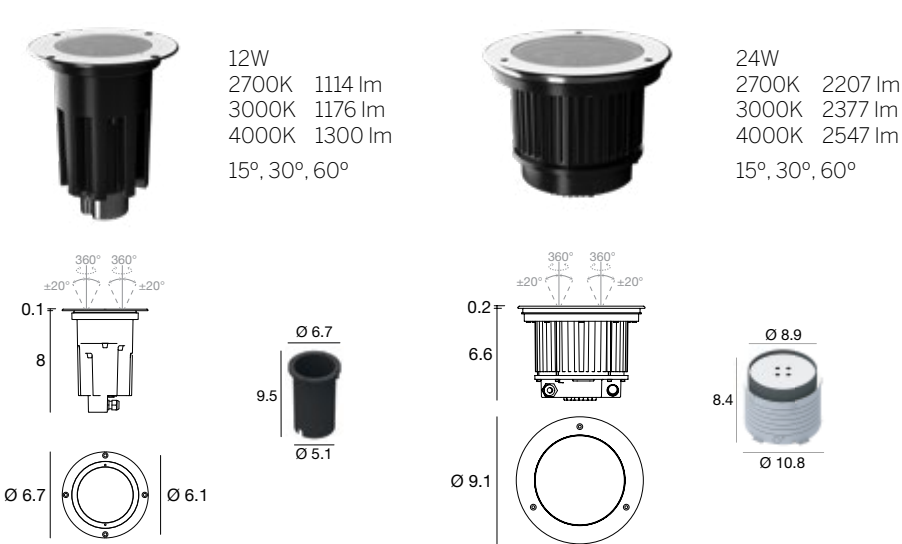
Suelo_RXJ | Screw-in Trim | Tilttable | Up-Light | powerLED | Wet location | Driver remote | Drive over



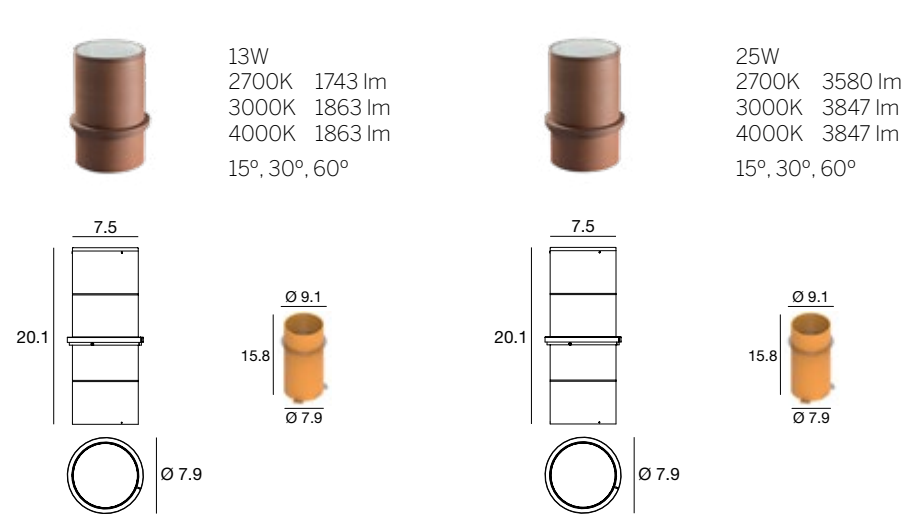
J = Tilttable
PRO = Reduced Glare
R = Round
X = Screw-in Trim/
Vandal Proof

Suelo

Suelo_RX Double | Up-Light | arrayLED | 120-277V | Wet location | Integral Driver | Adjustable | Drive over



Suelo Telescopic | Up-Light | arrayLED | 120-277V | Wet location | Integral Driver



X = Screw-in Trim/
Vandal Proof



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