

Beam Angle Adjustable Inground Light

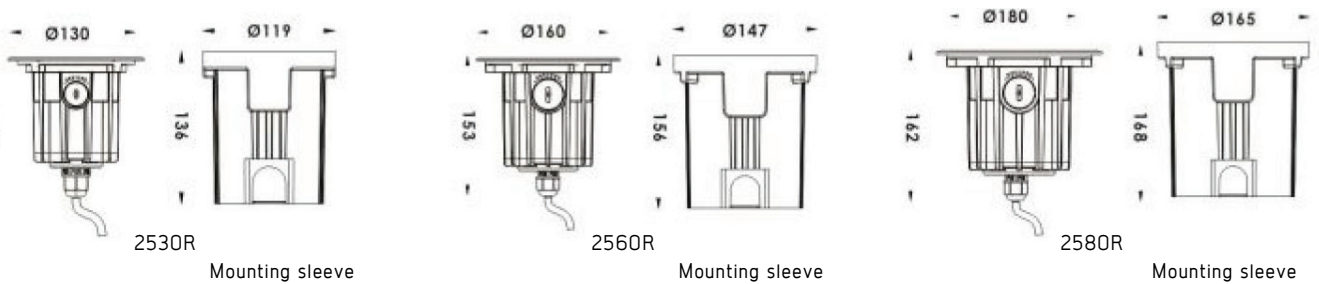


Material specifications

- Front cover : Stainless steel SUS 314L
- Housing : 12# Die-casting grey powder coated aluminum.
T-60-80nm Adhesion of ISO class 1/ASTM class 4B
- LED : CREE LED
- Gloss : Step tempered glass. T=8mm
- Gasket : Tooling shaped seal
- Driver : Constant current output.Constant current output
- Power cable : HOSRN-F 2X1, 0mm2 L-0.5m (low voltage)
HOSRN-F 3X0,75mm2 L-0.5m (high voltage)
- Mounling sleeve : ABS



Dimensions



Code	LED	Lens	Input voltage(v)	Typical operating current (mA)	Typical consumption (w)	Typical luminance (lm)	IK rate
2530R	1x10W single color	18°, 25° 40°, 60°	24V 120V 240V	24V-259 120V-52 240V-26	24V-6.2 120V-6.2 240V-6.2	Cool white-530 Warm white-502	10
2560R	1x15W single color	18°, 25° 40°, 60°	24V 120V 240V	24V-509 120V-102 240V-52	24V-13.2 120V-12.2 240V-12.2	Cool white-1080 Warm white-980	10
2580R	1x20W single color	18°, 25° 40°, 60°	24V 120V 240V	24V-759 120V-150 240V-75	24V-18.2 120V-17.8 240V-17.8	Cool white-1680 Warm white-1560	10

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IP67 RoHS CE 1-10V Triac PWM DALI DMX 512



2595R



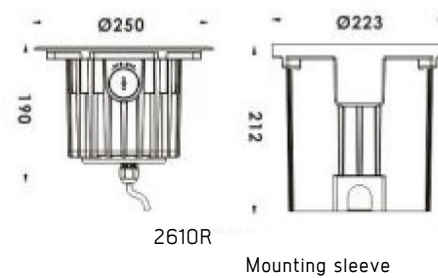
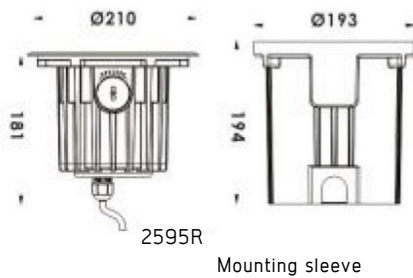
2610R

Material specifications

- Front cover : Stainless steel SUS 316
- Housing : 12# Die-casting grey powder coated aluminum.
T=60-80um Adhesion of ISO class 1/ASTM class 4B
- LED : CREE LED
- Gloss : Step tempered glass. T=8mm
- Gasket : Tooling shaped seal
- Driver : Constant current output.Constant current output
- Power cable : HOSRN-F 2X1, 0mm2 L-0.5m (low voltage)
HOSRN-F 3X0,75mm2 L-0.5m (high voltage)
- Mounling sleeve : ABS



Dimensions



Code	LED	Lens	Input voltage(v)	Typical operating current (mA)	Typical consumption (w)	Typical luminance (lm)	IK rate
2595R	1x25W single color	18°, 25° 40°, 60°	24V 120V 240V	24V-1067 120V=200 240V=100	24V=25.6 120V=23.8 240V=23.8	Cool white=2400 Warm white=2280	10
Code	LED	Lens	Input voltage(v)	Typical operating current (mA)	Typical consumption (w)	Typical luminance (lm)	IK rate
2610R	1x30W single color	18°, 25° 40°, 60°	24V 120V 240V	24V-1380 120V=274 240V=138	24V=32.6 120V=32.8 240V=32.8	Cool white=3200 Warm	10