

Surface Mounted Wall Washing Light



RB2CCAR0125

RB2CNAR0126

LED Colour Temperature

3000K
6000K

Optics

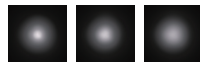


R7
R0118C035XL 18°
R0124C035XL 24°
R0132C035XL 32°



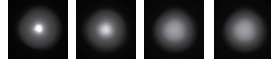
R8
R0115C050XL 15°
R0124C050XL 24°
R0138C050XL 38°
R0160C050XL 60°

R7

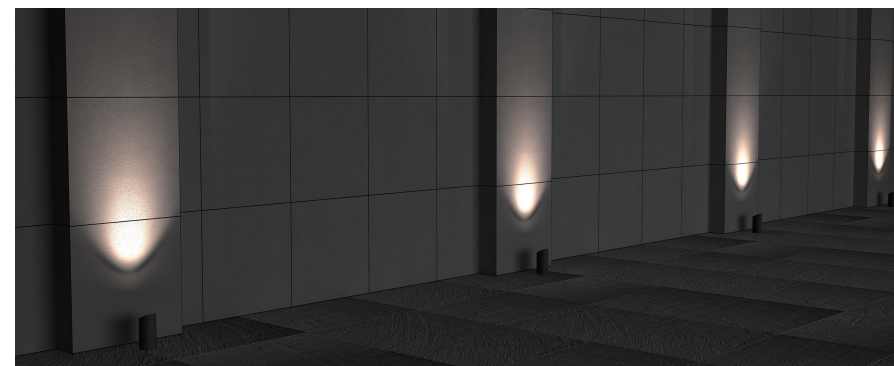
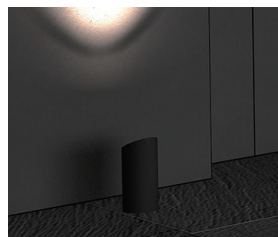
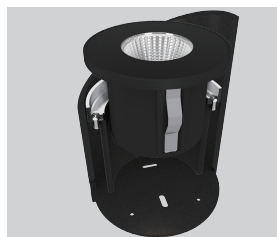


18° 24° 32°

R8

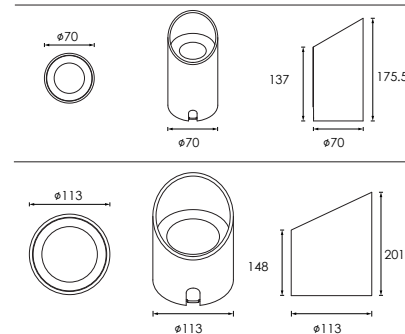


15° 24° 38° 60°



Outer Dimensions

Unit:mm



Material Specifications

Housing	12# Die-casting dark grey powder coated aluminum. T=60-80µm. Adhesion of ISO class 1/ASTM class 4B
Glass	Step tempered glass. T=4mm
Reflector	Optical Reflector efficiency: ≥90%
LED	Multi chip on board LED
LED Driver	Constant Voltage Input, Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H05RN-F 2X1.0mm2 L=0.5m (low voltage) H05RN-F 3X1.0mm2 L=0.5m (high voltage)
Dimmable Support	Triac PWM 1-10V Dali

Item	Light source	Lens	The manufacturer selected lens degree(°)61/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
RB2CCAR0125	1×5W	R7	32°	24V DC 120/240	24V = 256 120V = 52 240V = 32	24V = 6.1 120V = 6.5 240V = 6.7	460	06
RB2CNAR0126	1×6W	R8	38°	24V DC 120/240	24V = 320 120V = 72 240V = 40	24V = 7.5 120V = 8.2 240V = 8.5	722	08

