

R610 Medium

Dimensions D126 x H95mm **Cut Out** Ø 100-110mm

Watts 12W **Lumens** <1000lm

Beam 50°



R611 Medium Wide Beam

Dimensions D126 x H95mm **Cut Out** Ø 100-110mm

Watts 12W **Lumens** <950lm

Beam 90°



R602 Large

Dimensions D150 x H130mm **Cut Out** Ø 130-140mm

Watts Selectable 11W, 15W or 19W **Lumens** <1870lm

Beam 60°



R603 Large Wide Beam

Dimensions D150 x H130mm **Cut Out** Ø 130-140mm

Watts Selectable 8.5W, 11W, 14W or 18.5W **Lumens** <1900lm

Beam 90°

Specifications

Input	240V AC
Colour Temp	3000K or 4000K
CRI	90
Lifespan	R611: 60,000 hours (L80 B10). R603: 102,000 hours (L80 B10). R602 R610: 105,000hrs (L80 B10).
Binning	SDCM 3
Material	Aluminium, PC, and PMMA
IP Rating	IP54
Clearance	25mm recommended for optimum lifespan. 0mm required. Rear of fitting may abut structural members and building elements.
Classification	IC-F / IC-4
Driver	Included, DX Series Under Insulation.
Dimming/Control	Phase-cut Dimmable
TLAs	"Flicker-free", PstLM ≤1.0; SVM ≤0.4
Application	Interior, recessed
Warranty	5 Year Warranty

Lumens

	White	Black
R610	1000lm	980lm
R611	950lm	645lm
R602	<1010lm @ 11W <1360lm @ 15W <1870lm @ 19W	<960lm @ 11W <1290lm @ 15W <1770lm @ 19W
R603	<880lm @ 8.5W <1170lm @ 11W <1400lm @ 14W <1900lm @ 18.5W	<600lm @ 8.5W <805lm @ 11W <1000lm @ 14W <1300lm @ 18.5W



R602 and R603 are pre-wired with GL240 adaptor



50˚/60˚ Standard beam with optic lens



90˚ Wide beam with opal diffuser



White



Black

Available In

Description	Code
R610 - Medium 50˚	
White 3000K	R610 W3K
Black 3000K	R610 B3K
R611 - Medium 90˚	
White 3000K	R611 W3K
Black 3000K	R611 B3K
R602 - Large 60˚	
White 3000K	R602 W3KA
White 4000K	R602 W4KA
Black 3000K	R602 B3KA
Black 4000K	R602 B4KA
R603 - Large 90˚	
White 3000K	R603 W3KA
White 4000K	R603 W4KA
Black 3000K	R603 B3KA
Black 4000K	R603 B4KA