

AC220-240V Series



RLWM95 Path light AC220-240V series IP65 LED surface mounted wall lights with high efficacy LED chips and integral electronic LED driver.

LED lighting revolution and is making energy-wasting traditional lighting technologies obsolete through the use of energy efficient, environmentally friendly LED light.

RLWM95 series IP65 LED surface mounted luminaire designed with:

- Aluminium housing.
- Aluminium heat sink provides excellent thermal management
- Frosted tempered glass diffuser
- Indirect lighting with hidden LED chips

LED:	SMD
Colour Temperature:	3000K / 4000K / 5000K
Colour Rendering Index:	CRI80+
Lamp's Life Time:	50,000Hrs L70 / B10 at 25 C°
Beam Angle:	60° / 70°
Driver options:	Integral non-dimmable
Rated Input Voltage:	AC220-240V
Mounting:	Surface mounted
IP Rating:	IP65
IK Rating:	IK08
Available Colour:	Black

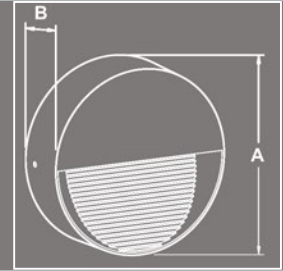
Applications:

Pathways, Exterior & Interior Step lighting, Corridors, Hospitals, Schools, Hotels, Aged Care Facilities.

Lumen output based on Absolute lumens, 4000K LED chip and manufacturers rated mA drivers.

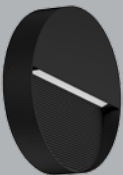
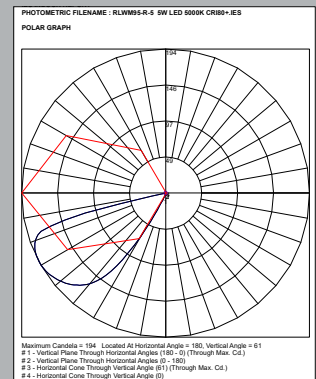
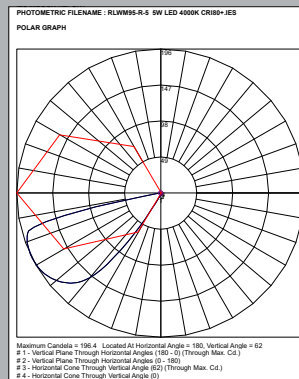
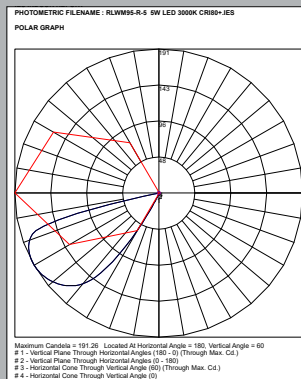
*** NOTE: Dimensions and Cut Out sizes may change without notification.

Round Series



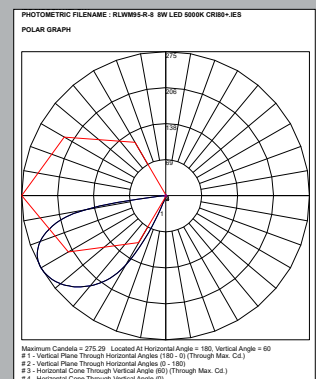
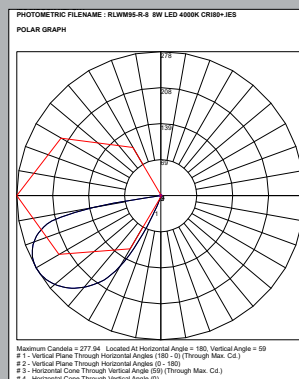
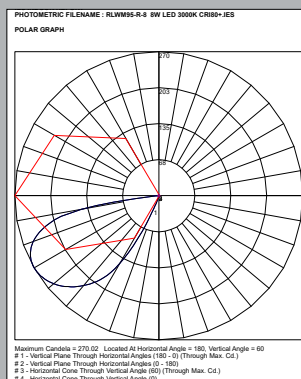
RLWM95/R-5

Cat	Watt	Colour Temp	Lumen Output	CRI	Size A x B	IP
RLWM95/R-5	5W	3000K	177	80+	Ø 114 x 40	IP65
		4000K	181			
		5000K	182			



RLWM95/R-8

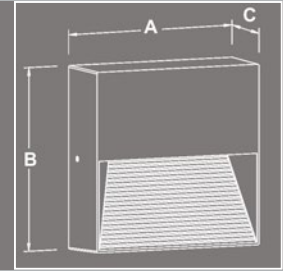
Cat	Watt	Colour Temp	Lumen Output	CRI	Size A x B	IP
RLWM95/R-8	8W	3000K	301	80+	Ø 180 x 37	IP65
		4000K	313			
		5000K	310			



Lumen output based on Absolute lumens, 4000K LED chip and manufacturers rated mA drivers.

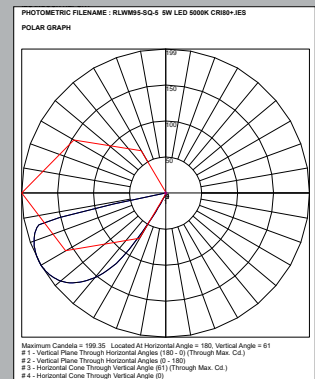
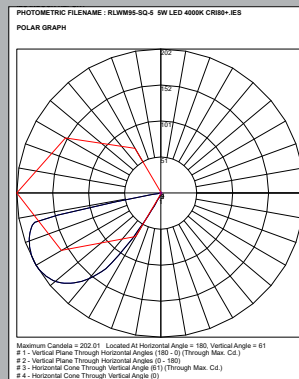
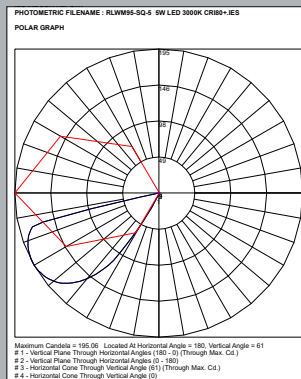
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Square Series



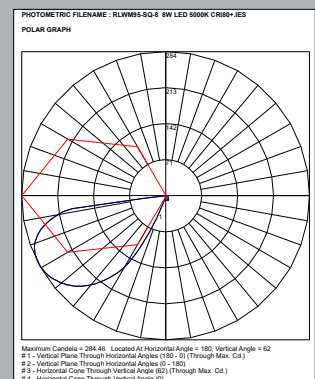
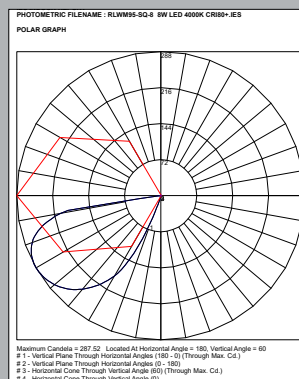
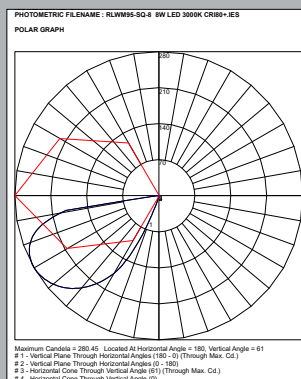
RLWM95/SQ-5

Cat	Watt	Colour Temp	Lumen Output	CRI	Size A x B x C	IP
RLWM95/SQ-5	5W	3000K 4000K 5000K	183 198 191	80+	114 x 114 x 40	IP65



RLWM95/SQ-8

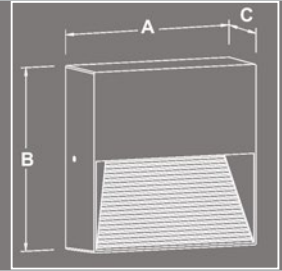
Cat	Watt	Colour Temp	Lumen Output	CRI	Size A x B x C	IP
RLWM95/SQ-8	8W	3000K 4000K 5000K	318 342 329	80+	180 x 180 x 40	IP65



Lumen output based on Absolute lumens, 4000K LED chip and manufacturers rated mA drivers.

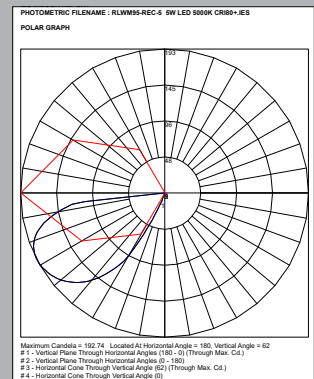
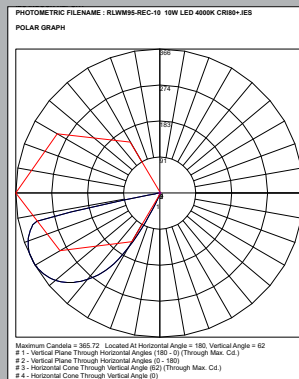
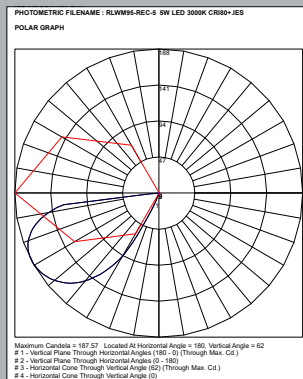
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Rectangular Series



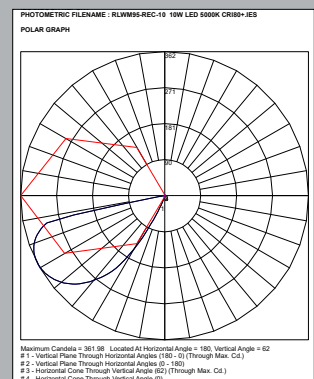
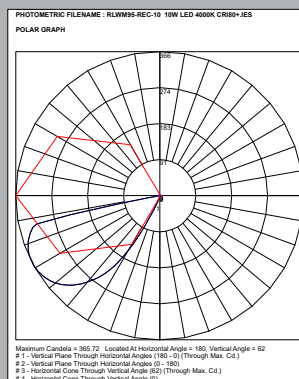
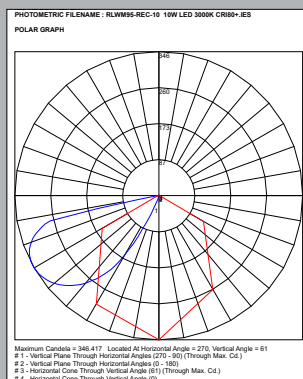
RLWM95/REC-5

Cat	Watt	Colour Temp	Lumen Output	CRI	Size A x B x C	IP
RLWM95/REC-5	5W	3000K 4000K 5000K	196 203 195	80+	114 x 180 x 35	IP65



RLWM95/REC-10

Cat	Watt	Colour Temp	Lumen Output	CRI	Size A x B x C	IP
RLWM95/REC-10	10W	3000K 4000K 5000K	378 402 389	80+	250 x 114 x 37	IP65



Lumen output based on Absolute lumens, 4000K LED chip and manufacturers rated mA drivers.

*** NOTE: Dimensions and Cut Out sizes may change without notification.

Installation Instruction

WARNING ⚡

Switch off before installation or maintenance
Switch on only after installation or maintenance is completed
Professional electrician to carry out installation or maintenance



Turn off power supply before starting installation. Read instruction & check you have all required tools and accessories to complete the installation correctly.

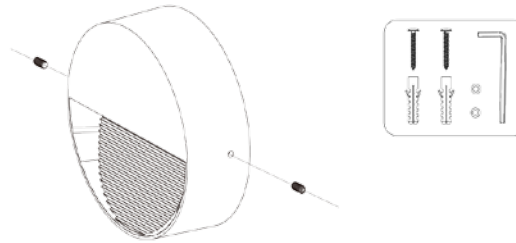
WARNING - Risk of over heating or fire if the clearance distances are compromised.

WARNING - This luminaire is not suitable where thermal insulation is present or there is a likelihood of other combustible material collecting on or around the luminaire.

Installation

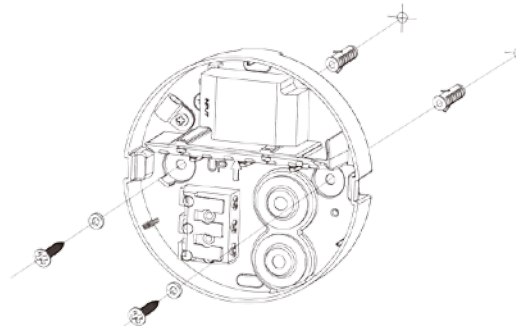
Step 1

Turn Off Power Supply.
Remove the side cap screws with a hex wrench, then open cover.



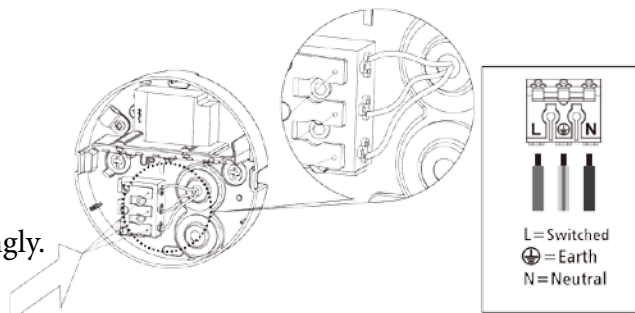
Step 2

Drill mounting holes then fix the lamp base on the wall.



Step 3

Connect AC wires correspondingly.



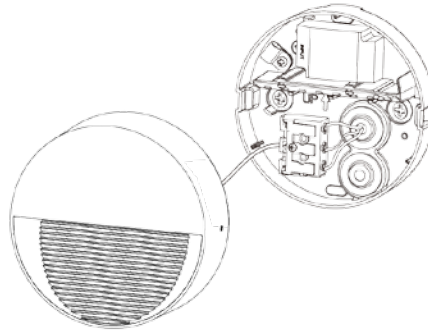
Lumen output based on Absolute lumens, 4000K LED chip and manufacturers rated mA drivers.

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Installation Instruction Continue

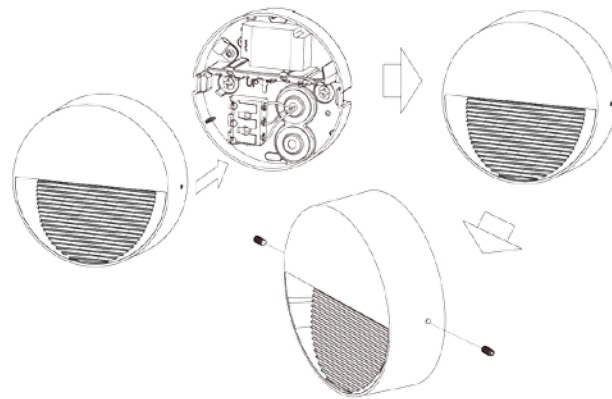
Step 4

Connect the earth wire to the front cover.



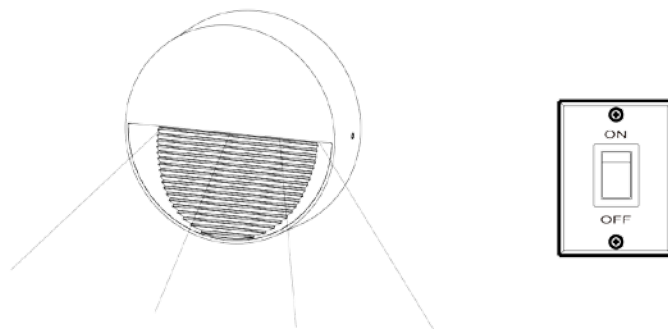
Step 5

Fix the cover with side cap screws.



Step 6

Turn on.



Lumen output based on Absolute lumens, 4000K LED chip and manufacturers rated mA drivers.

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