

Available Lamp Options:

- E27 Lampholder*
- E27 Lampholder with Microwave Sensor*

* Lamp not included

LED OPTIONS	LED		
	LED Plate - Emergency	GX53 LED	GX53 LED
Power (W) 110/240 V 50/60 Hz	9W	11W	18W
Luminous Flux	1050LM	≤1470LM	≤2340LM
Colour Temp	4000K (white)	11W & 18W GX53 lamps are CCT settable - can be set as 2700K/4000K/6500K	

Lifetime (Hours) 25000 Hours

LED lamp included with all LED fittings

3 hours Emergency Version



Operating Voltage 220 - 240V

Microwave Sensor

Not recommended for outdoor use, It's more sensitive than a PIR sensor



Detection Angle 360°
Fields of Detection Up to 6m
Sensor operating voltage 220 - 240V

Resin Body

BLACK (A) WHITE (W)

PMMA diffuser

OPAL (Y)



Products supplied as standard in component form. Technical LED lamp details on page 188.

Available in:

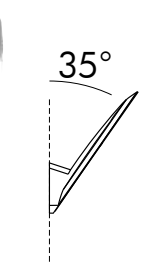
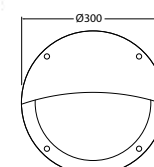
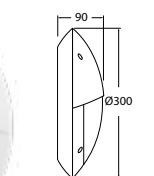
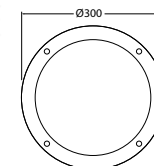
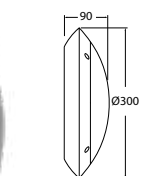


BLACK (A)



WHITE (W)

ANTI-RUST
LIFETIME
GUARANTEE
AGAINST CORROSION
NO PAINTING
REQUIRED



LUCIA

Product	Lamp	Colour	Code
Lucia	11W LED GX53	Black	1R3.000.AY.B1K
Lucia	11W LED GX53	White	1R3.000.WY.B1K
Lucia	18W LED GX53	Black	1R3.000.AY.E1K
Lucia	18W LED GX53	White	1R3.000.WY.E1K
Lucia	9W LED Emergency	Black	1R3.000.AY.L11EM
Lucia	9W LED Emergency	White	1R3.000.WY.L11EM
Lucia	E27	Black	1R3.000.AY.E27
Lucia	E27	White	1R3.000.WY.E27
Lucia	E27 Microwave Sensor	Black	1R3.000.AY.E57
Lucia	E27 Microwave Sensor	White	1R3.000.WY.E57

LUCIA-EL

Product	Lamp	Colour	Code
Lucia-EL	11W LED GX53	Black	2R3.000.AY.B1K
Lucia-EL	11W LED GX53	White	2R3.000.WY.B1K
Lucia-EL	18W LED GX53	Black	2R3.000.AY.E1K
Lucia-EL	18W LED GX53	White	2R3.000.WY.E1K
Lucia-EL	9W LED Emergency	Black	2R3.000.AY.L11EM
Lucia-EL	9W LED Emergency	White	2R3.000.WY.L11EM
Lucia-EL	E27	Black	2R3.000.AY.E27
Lucia-EL	E27	White	2R3.000.WY.E27
Lucia-EL	E27 Microwave Sensor	Black	2R3.000.AY.E57
Lucia-EL	E27 Microwave Sensor	White	2R3.000.WY.E57

REMI ANGLED WALL BRACKET

Product	Colour	Code
Remi Bracket	Black	HA.602
Remi Bracket	White	HW.602

Bracket Code and Bulkhead Code required for complete fitting