

SAFE LIGHTING IN AN ELEGANT DESIGN. ESY!

WILMA SERIES - LED OUTDOOR WALL LIGHTS

- Timelessly elegant design with robust housing (to IP65 / IK08).
- Light colour can be switched between 2700/4000 K.
- Versions with integrated motion detectors for demand-driven switching of the lighting.
- Motion sensor with adjustable maximum brightness: Range 100% - 70%.
- Motion detectors with twilight-dependent light modes for greater safety due to dimmed **afterglow*** or **courtesy orientation light****.
- Motion detectors with soft fading in and out, plus anti-creep protection.
- Lights with motion detectors including push button input.

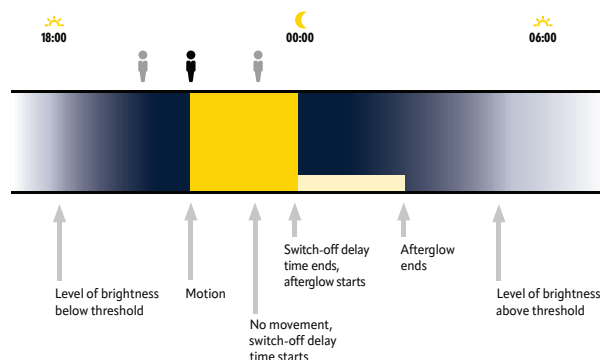


*AFTERGLOW

After the switch-off delay time has ended, the afterglow stays on for a while longer, emitting a dimmed light.

So if you're away for just a brief period of time, for example, you'll return to a pleasant basic light level.

- Lighting
- Reduced luminous efficiency
- Present
- Absent

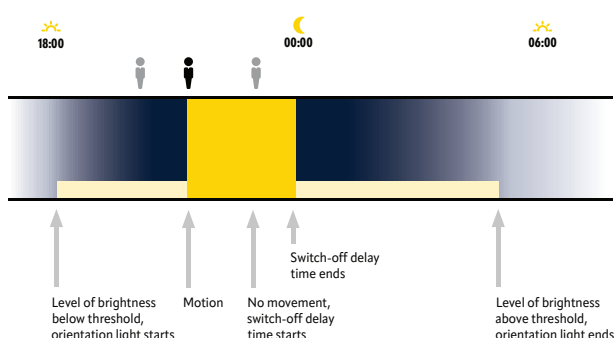


**ORIENTATION LIGHT

Alternative, the orientation light can provide permanent dimmed basic lighting after sundown.

The WILMA shines at full brightness only when the detector detects movement.

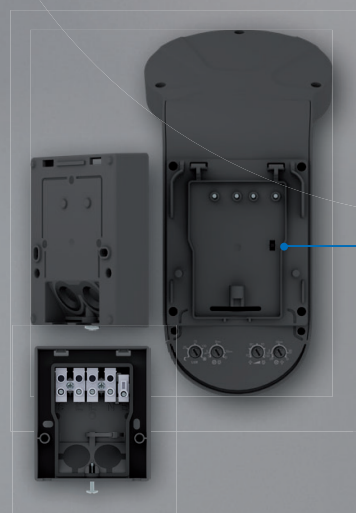
- Lighting
- Reduced luminous efficiency
- Present
- Absent



The detector can be easily parameterised via ESY-Pen and ESY-App or via remote control - including password protection. Basic setting: Via potentiometer on the device!

PERFORMANCE FOR SIMPLICITY

ESYLUX GmbH | www.esylux.asia



SWITCH
COLOUR TEMPERATURE
2700/4000 K

PRODUCT OVERVIEW

PRODUCT OVERVIEW

Product group / product name	Item no.	Light colour (IEC 1231)	Luminous flux	Rated output P	Luminous efficacy	Protection type	Control system	Motion detector	Energy efficiency class	Dimensions (mm)
 WILMA WL 100 OP 1000 827/840 IP65 AN (graphite grey, similar to RAL 7024)	EL10851001	827/840	1000 lm	9 W	111 lm/W	IP65	ON/OFF		 L 209, W 107, H 141	
 WILMA WL 100 OP 1000 827/840 IP65 WH (white, similar to RAL 9003)	EL10851018	827/840	1000 lm	9 W	111 lm/W	IP65	ON/OFF		 L 209, W 107, H 141	
 WILMA WL 100 OP 1000 827/840 MD IP65 IR AN (graphite grey, similar to RAL 7024)	EL10851049	827/840	1000 lm	9.5 W	105 lm/W	IP65	ON/OFF	100° at 10m	 L 209, W 107, H 141	
 WILMA WL 100 OP 1000 827/840 MD IP65 IR WH (white, similar to RAL 9003)	EL10851056	827/840	1000 lm	9.5 W	105 lm/W	IP65	ON/OFF	100° at 10m	 L 209, W 107, H 141	
 WILMA WL 200 OP 1600 827/840 IP65 AN (graphite grey, similar to RAL 7024)	EL10851025	827/840	1600 lm	14.5 W	110 lm/W	IP65	ON/OFF		 L 209, W 181, H 141	
 WILMA WL 200 OP 1600 827/840 IP65 WH (white, similar to RAL 9003)	EL10851032	827/840	1600 lm	14.5 W	110 lm/W	IP65	ON/OFF		 L 209, W 181, H 141	
 WILMA WL 200 OP 1600 827/840 MD IP65 IR AN (graphite grey, similar to RAL 7024)	EL10851063	827/840	1600 lm	15 W	106 lm/W	IP65	ON/OFF	100° at 10m	 L 209, W 181, H 141	
 WILMA WL 200 OP 1600 827/840 MD IP65 IR WH (white, similar to RAL 9003)	EL10851070	827/840	1600 lm	15 W	106 lm/W	IP65	ON/OFF	100° at 10m	 L 209, W 181, H 141	

PERFORMANCE FOR SIMPLICITY

ESYLUX GmbH | info@esylux.com | www.esylux.asia

You can find the accessories at www.esylux.asia
For further information on our products,
please refer to our website.

Exclusively distributed by Simx New Zealand
sales@simx.co.nz | www.simx.co.nz



PUB1944 2609