

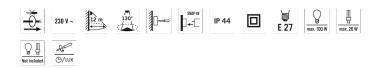


DATA SHEET

AL P Garda 130

Order descriptionItem numberGTINAL P Garda 130 blackEL100261264015120026126





Product description

- Automatic light with in-built motion detector and 130° field of detection
- Complete device comprising light holder and opal glass

Technical data

Conformity	CE, RoHS, WEEE
warranty	3-year
MOUNTING	
Installation type	Surface mounting
Installation position	Wall
HOUSING	
Dimensions	length 215 mm x width 215 mm x Height/ Depth 292 mm
Weight	1880 g
Housing material	ABS
Honoria marenar	
Protection type	IP 44
	IP 44 -25 °C+55 °C

Glow wire test in accordance with IEC 60695-2-10	650 °C - 30 s
ELECTRICAL VERSION	
Protection class	II
Nominal voltage	230 - 230 V / 50 Hz
LIGHT	
Diffusor	opal
Light emission	Direct
Beam angle	0°
Energy efficiency class	A++ to E
SENSORS	
Detection angle	130° horizontally rotatable
Detection range diagonally	12 m
Field of detection	41 m²
Recommended installation height	1,8 m





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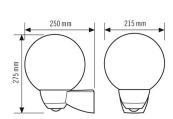
AL P Garda 130 black

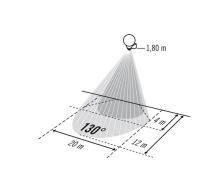
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Scale drawing

Field of detection

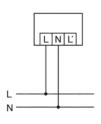


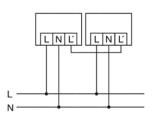


- Head-on to detector
- Passage area / diagonally to detector

Circuit diagram

Circuit diagram



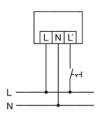


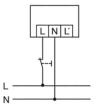
Standard operation

Parallel connection of automatic lights

Circuit diagram

Circuit diagram





Standard operation with additional continuous lighting function through external switch.

Standard operation with the additional possibility of switching on by hand. Note: with AL U 180 special functions can also be activated.





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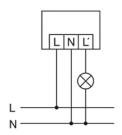
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AL P Garda 130 black

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Circuit diagram



Additional lights without a motion detector can also be connected.

Energy Conservation Solutions Pty Ltd

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Phone: 1300 306 136
For contact details visit: www.ecs.net.au