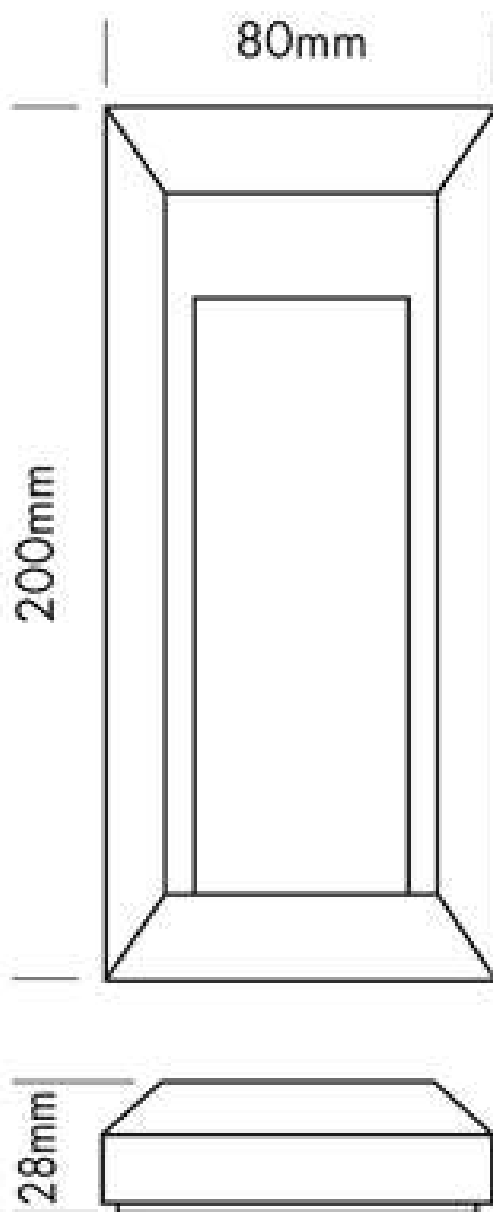# Wall Light Surf H

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The PROLED WALL LIGHT SURF series is designed for wall mounting and offers various design possibilities in architectural illumination.

PROLED WALL LIGHT SURF H MANUAL (424.5 KB)

TECHNICAL DATA

IP classification	IP65 (for outdoor use)
Power source	240 VAC 50 Hz
Housing	plastic (UV stabilized), white, grey and black
Electrical connection	screw terminal
Average lifetime	50.000 h at L80/B10
Operating temperature range	-10° C till +45° C

PHOTOMETRIC DATA

LED type	SMD LEDs
Luminous flux	housing white: warm white 35 Lumen housing grey: warm white 20 Lumen housing black: warm white 15 Lumen
Colour temperature	warm white 3000 K
CRI	80

Due to conditions of production photometric data can vary from production batch to production batch within the EU directive.

PRODUCT TYPES

order code	colour	housing	LED pcs	LED power	power consumption*	weight	EEC
L1728H06W	warm white	white	9	0,6 Watt	0,7 Watt	0,2 kg	E
L1728H06G	warm white	grey	9	0,6 Watt	0,7 Watt	0,2 kg	F
L1728H06B	warm white	black	9	0,6 Watt	0,7 Watt	0,2 kg	F

*Actual power consumption

MEMBER OF THE PROLED GROUP