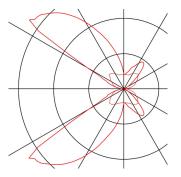


## **LOGS WALL**

outdoor wall light, LED, 3000K, IP44, square, silver-grey, 8W

The indirect LED wall luminaire LOGS WALL is made from aluminium and equipped with a high-performance planar LED. Depending on the version various housing colours are available. The required driver for direct connection to 230V mains supply is included in each package. In addition, the installation can be extended by floor lamps of the series.



## **TECHNICAL DATA**

Lamps included       0         Number of different light outlets       2         Primary nominal voltage       100-240V ~50/60Hz mA/V         Secondary power / secondary voltage       500 mA/V         Width       13.0 cm         Height       8.0 cm         Depth       13.2 cm         Net weight       0.914 kg         Gross weight       1.165 kg         IP Code       IP 44         Safety class       I         Assembly       Surface         Assembly details       Wall         Wattage       10.0 W         Lumen       550 lm         Colour temperature       3000 Kelvin         Color       grey         CRI       >80         LXXBXX data       70/50	Item no.:	232104
Primary nominal voltage         100-240V ~50/60Hz mA/V           Secondary power / secondary voltage         500 mA/V           Width         13.0 cm           Height         8.0 cm           Depth         13.2 cm           Net weight         0.914 kg           Gross weight         1.165 kg           IP Code         IP 44           Safety class         I           Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Lamps included	0
Secondary power / secondary voltage         500 mA/V           Width         13.0 cm           Height         8.0 cm           Depth         13.2 cm           Net weight         0.914 kg           Gross weight         1.165 kg           IP Code         IP 44           Safety class         I           Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Number of different light outlets	2
Width         13.0 cm           Height         8.0 cm           Depth         13.2 cm           Net weight         0.914 kg           Gross weight         1.165 kg           IP Code         IP 44           Safety class         I           Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Primary nominal voltage	100-240V ~50/60Hz mA/V
Height         8.0 cm           Depth         13.2 cm           Net weight         0.914 kg           Gross weight         1.165 kg           IP Code         IP 44           Safety class         I           Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Secondary power / secondary voltage	500 mA/V
Depth         13.2 cm           Net weight         0.914 kg           Gross weight         1.165 kg           IP Code         IP 44           Safety class         I           Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Width	13.0 cm
Net weight         0.914 kg           Gross weight         1.165 kg           IP Code         IP 44           Safety class         I           Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Height	8.0 cm
Gross weight         1.165 kg           IP Code         IP 44           Safety class         I           Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Depth	13.2 cm
IP Code         IP 44           Safety class         I           Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Net weight	0.914 kg
Safety class         I           Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Gross weight	1.165 kg
Assembly         Surface           Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	IP Code	IP 44
Assembly details         Wall           Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Safety class	I
Wattage         10.0 W           Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Assembly	Surface
Lumen         550 lm           Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Assembly details	Wall
Colour temperature         3000 Kelvin           Color         grey           CRI         >80           LXXBXX data         70/50	Wattage	10.0 W
Color         grey           CRI         >80           LXXBXX data         70/50	Lumen	550 lm
CRI >80  LXXBXX data 70/50	Colour temperature	3000 Kelvin
LXXBXX data 70/50	Color	grey
	CRI	>80
Conico life 40000 b	LXXBXX data	70/50
Service life 40000 II	Service life	40000 h
Maximum ambient temperature 40 °C	Maximum ambient temperature	40 °C

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