

LUX W-D

LUX W is a spots collection suitable to accent and decorative lighting of façades. Spots are made from anodized aluminium in either natural grey or black finishing. Available with single and double light emission and in varying colour temperatures and optic beams. The body is rotatable during installation and allows the adjustment of the light to adhere to specific project.

The product features a color rendering index higher than 90 and an on-board driver.



3000K | 17°

LAMPING

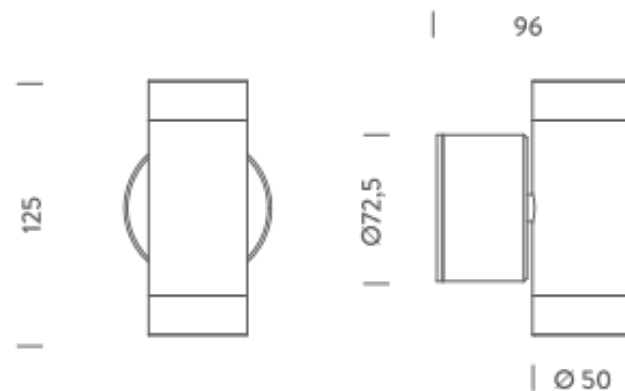
Source	LED
Total power	8.4W
Emission	double direct
Switching	on/off
Tension	220/240V
Color temperature	3000K
Luminous flux	732lm
Initial luminaire efficacy	90lm/W
Initial chromaticity	SDCM<3
Typ cri	90
Ip class	65
Dimensions	9.6xØ7.25x12.5
Materials	anodized aluminum
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	driver included
Net lamp weight	0.61 kg

Codes

BLUW4102N21WAA
BLUW4102N21WAN

Structure

grey
black



3000K | 46°

LAMPING

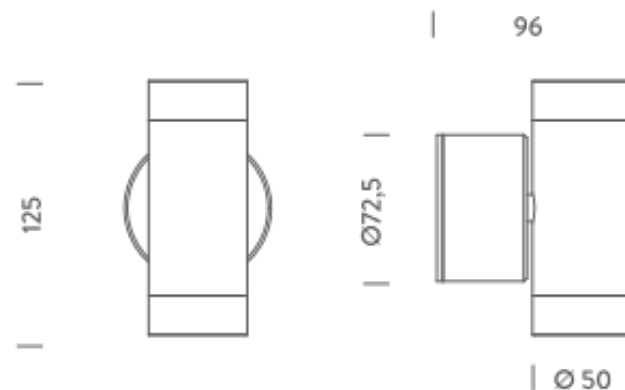
Source	LED
Total power	8.4W
Emission	double direct
Switching	on/off
Tension	220/240V
Color temperature	3000K
Luminous flux	744lm
Initial luminaire efficacy	90lm/W
Initial chromaticity	SDCM<3
Typ cri	90
Ip class	65
Dimensions	9.6xØ7.25x12.5
Materials	anodized aluminum
Ambient temperature range	-20°C/35°
Performance ambient temperature	25°C
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Codes

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BLUW4102F21WAN

Structure

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4000K | 17°

LAMPING

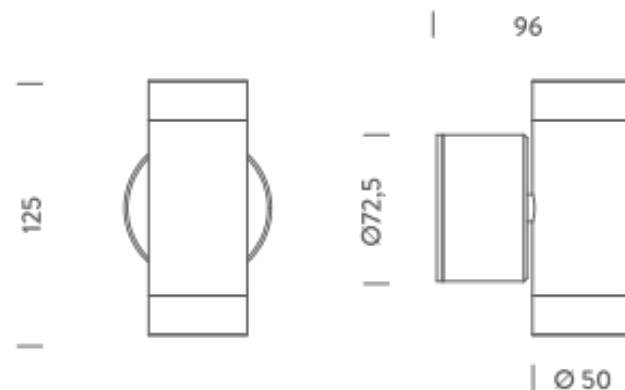
Source	LED
Total power	8.4W
Emission	double direct
Switching	of/off
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4000K | 46°

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