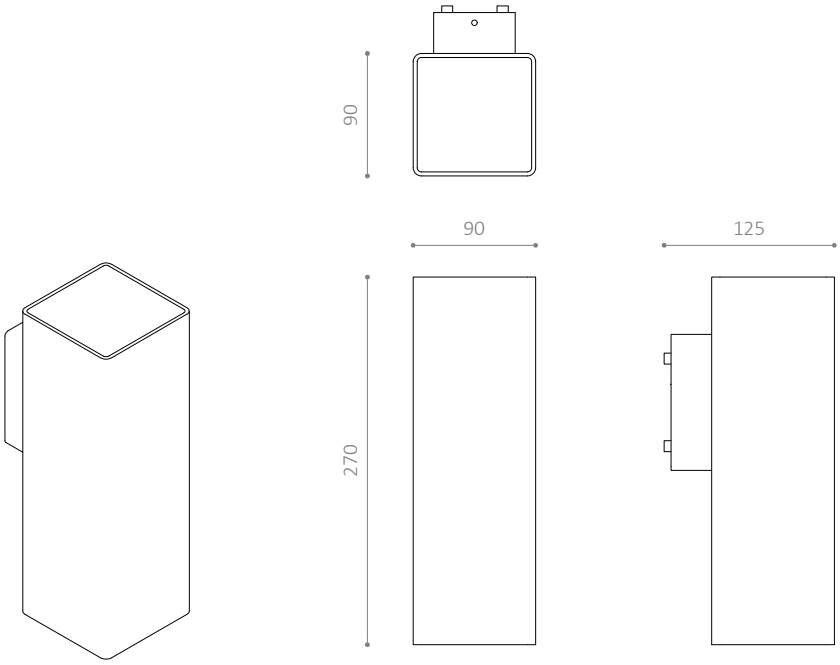
ADDO L96V



ADDO L96V - WALL LIGHT, DOWNLIGHT

DESIGN: FRIIS & MOLTKE DESIGN

LIGHT DISTRIBUTION
Direct and rotationally symmetrical light distribution.
Downlight

MATERIALS
Lamp housing: Hot-dip galvanised steel or powder coated, hot-dip galvanised steel
Shade: Prismatic shockproof acrylic. UV-resistant

DIMENSIONS

Lamp housing:	H:270 x W:90 x D:123 mm
Weight:	3,2 kg

LUMINOUS FLUX

Luminous efficacy:	47 Lm/W
Lumen, 80 Ra:	3000K: 352Lm, 4000K: 388Lm

LIGHT SOURCE

LED type:	Optoga Clara AC
Operational life:	>50.000 hours at Ta 25° C. L80B10
Total consumption:	8W (3000K), 6W (4000K)
Colour temperature:	2700K, 3000K, 4000K
Colour rendering:	CRI >80
Colour accuracy:	3 steps SDCM

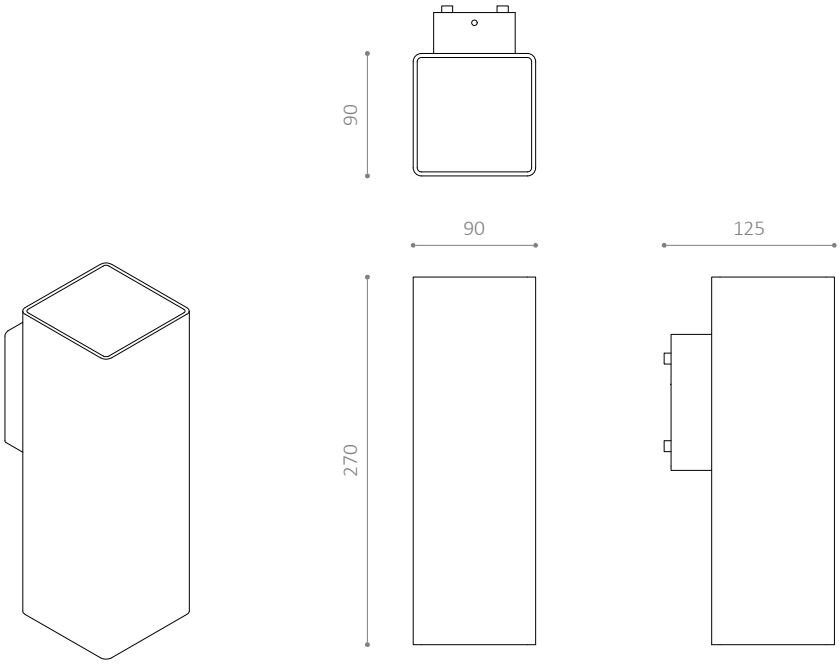
DRIVER

Control:	No

INSTALLATION
Wall mounted

CONNECTION
Access backwards. 2 cables max 3 x 1,5 mm²

CLASSIFICATION
IP44, IK10, Insulation safety class I



ADDO L96V - WALL LIGHT, UP- & DOWNLIGHT

DESIGN: FRIIS & MOLTKE DESIGN

LIGHT DISTRIBUTION
Direct and rotationally symmetrical light distribution.
Up- & downlight

MATERIALS
Lamp housing: Hot-dip galvanised steel or powder coated, hot-dip galvanised steel
Shade: Prismatic shockproof acrylic. UV-resistant

DIMENSIONS

Lamp housing:	H:270 x W:90 x D:123 mm
Weight:	3,1 kg

LUMINOUS FLUX

Luminous efficacy:	25 Lm/W
Lumen, 80 Ra:	3000K: 316Lm, 4000K: 348Lm

LIGHT SOURCE

LED type:	Optoga Clara AC
Operational life:	>50.000 hours at Ta 25° C. L80B10
Total consumption:	12W
Colour temperature:	2700K, 3000K, 4000K
Colour rendering:	CRI >80
Colour accuracy:	3 steps SDCM

DRIVER
Control: No

INSTALLATION
Wall mounted

CONNECTION
Access backwards. 2 cables max 3 x 1,5 mm²

CLASSIFICATION
IP44, IK10, Insulation safety class I