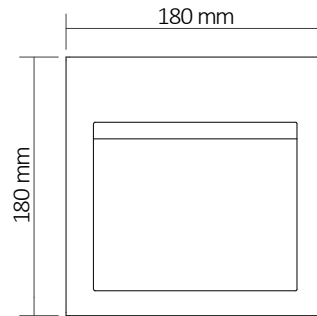
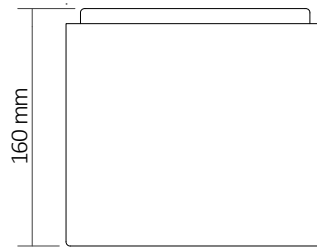
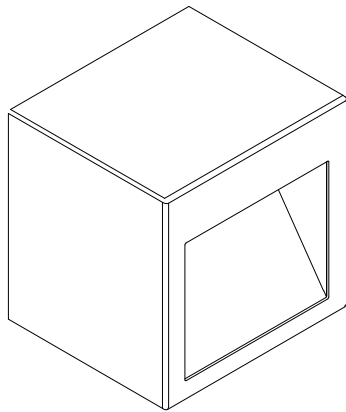


NYE L1001





NYE L1001 - WALL LIGHT

Design: VE2

Light distribution

Direct symmetrical forward light with downlight light effect

Materials

Hot dip galvanized steel or powder coated hot dip galvanized steel

Optics

Polycarbonate opal white lamp cover

Light source data

LED type: Philips Fortimo FastFlex Gen4
Operational life: Min. 120.000 hours at ta max 25° C
L80B10
Total consumption: 11W v/375mA
Colour temperature: 3000K, 4000K
Colour rendering: CRI >70
Colour accuracy: 4 steps SDCM
Luminous efficacy: 9,5 Lm/W

Driver data

Driver type: Philips Xitanium
Operational life: Min. 50.000 hours
Surge protection: 2 kV
Dimming: No. Can be delivered with DALI-driver against surcharge

Installation

Wall mounted

Connection

Access backwards. 2 cables max 5 x 2,5 mm²
5-pole push-in terminal

CE

Classification: IP54. IK10. Insulation safety class I
Weight 5 kg.

Lampas



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