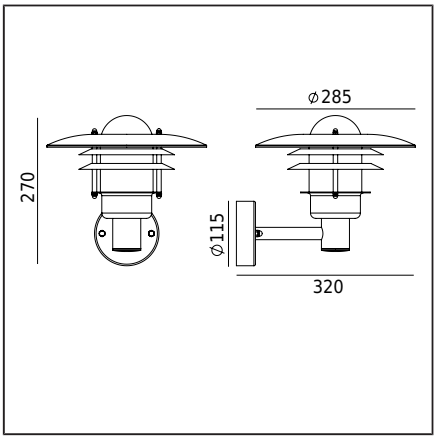
NORLYS LARVIK 690

AC 220-240V 50-60Hz | IP 55 | IK 07 | E27

Larvik 690XX0009
01.10.2026 v.09.11
www.norlys.no





Type of luminaire

Type of luminaire	Wall light,
Photometric body	Light discovered
Characteristics of the luminaire	Wall-mounted luminaire in Scandinavian design, for general use. Possibility to install on corners of architectural objects. IP of lighting chamber - 55.

General information

Materials	Hot-dip galvanized steel. Powder painted steel. Lens - clear polycarbonate, UV stabilized. EPDM cable gland.
Mounting method	Fixing the luminaire: using the attached mounting box.
Terminal	Connection terminals: max 2x2,5mm². Possibility to connect luminaire in loop max 2x1,5mm². A round wire in the isolation with a diameter of ø6...10mm.
Type of light source	Lamp E27 A55...A60 Replaceable light source by an end-user.
Luminaire weight net / gross	2,2kg / 3kg
Box dimensions [cm]	32,3cm x 32,3cm x 36cm

Technical data

Lamp E27	LED A55..60
Light source wattage	LED max 9W
Luminaire wattage	LED max 9W
Ta Rated temperature	+25°C
Ambient operating temp. range	-20...+45°C

Possibility to order the luminaire with LED E27 lamp Philips Master LEDbulb 806lm / 8,5W / 2700K (dimmable).

Accessories sold separately

153XX0009	Corner bracket

Spare parts

06240003	Lampshade - service kit

Files to download

Manual

Indexes

Index	Color	RAL
690BL	BLACK	9005
690GA	HOT-DIP GALVANIZING	-

Other colors according to the "Colors Template" / RAL pattern book - available on request, subject to agreement with Norlys' Sales Department.

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TÜVRheinland CERTIFIED — Management System ISO 9001:2015 IATF 16949:2016 — www.tuv.com ID 9108651873

PCC Cert CERTIFICATE ISO 14001

RoHS 2011/65/UE

Please read the manual before installing. Due to the dynamic development of lighting technology, additional information is available upon request. LED module must be replaced by a qualified person in accordance with applicable regulations. Condensation, which can occur in luminaires, is a natural phenomenon and does not impair the quality of the luminaire.