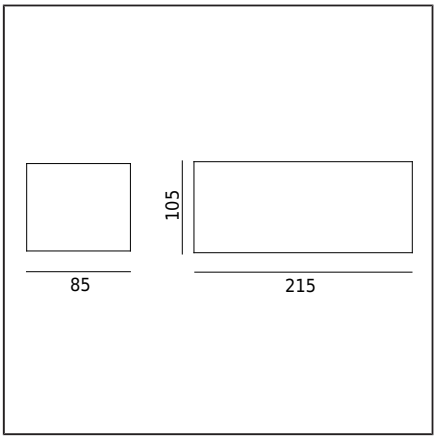
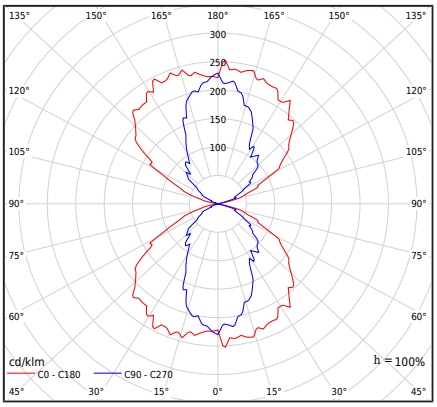
NORLYS ASKER 1702

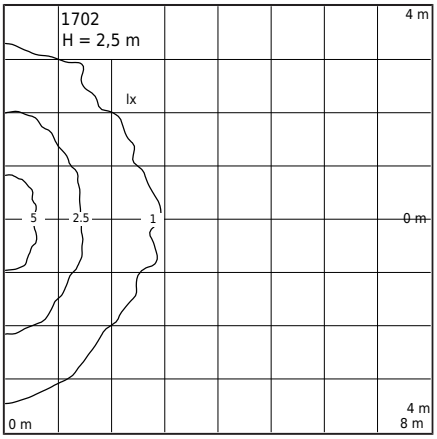
IP 44 | IK 08 | E27

Asker 1702XX0017
13.10.2026 v.17.1
www.norlys.no









Type of luminaire

Type of luminaire	Wall light,
Photometric body	Double-sided light: directed up and down.
Characteristics of the luminaire	Luminaire with a wide range of applications, including lighting of wall surfaces, facades, and other architectural concepts.

General information

Materials	Base - powder painted aluminum cast. Body - hot-dip galvanized steel Lens - transparent polycarbonate with structure, UV stabilized. Silicone gasket.
Mounting method	Fixture mounting: 2 holes ø4.5mm, spaced 180x60mm
Terminal	Terminal connectors: max 3x2.5mm², possibility to connect the fixture in a loop max 3x1.5mm². Cable in a round sheath with a diameter of ø7...10.5mm.
Type of light source	Lamp E27 A55...A60 Replaceable light source by an end-user.
Luminaire weight net / gross	1,45kg / 1,6kg
Box dimensions [cm]	24,5cm x 12,5cm x 10,5cm
Luminaire dimensions [cm]	22,5cm x 11cm x 8,5cm

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
Option to order a fixture with a Philips Master LEDbulb 806lm/8.5W/2700K LED lamp (dimmable) included.	
BUG rating	B0-U3-G0

Files to download

Photometric LDT files	Photometric IES files
Manual	BIM Revit
BIM ArchiCAD	

Indexes

Index	Color	RAL
1702GA	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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PCC Cert CERTIFICATE ISO 14001

RoHS 2011/65/UE

Before starting the assembly, please familiarize yourself with the instructions attached to the fixture. Due to the dynamic development of lighting technology, additional information is available upon customer request. Information regarding recommended light sources is based on data from manufacturers. We do not take responsibility for the completeness and validity of the offer, therefore we refer to the applicable technical information of the light source manufacturers. Condensation, which may occur in fixtures, is a natural phenomenon and does not affect the deterioration of the fixture's quality.