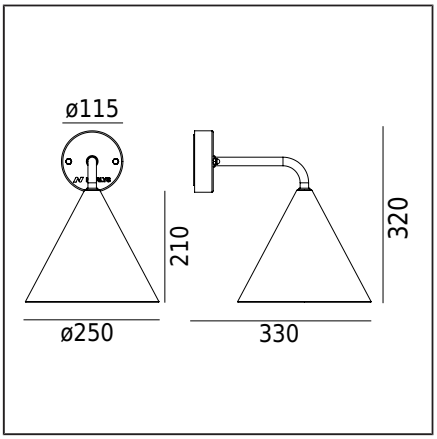
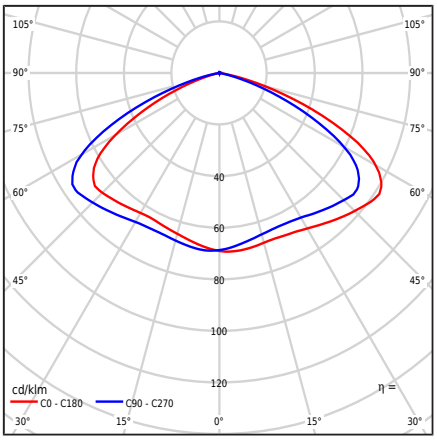
NORLYS SIGRID COPPER 235

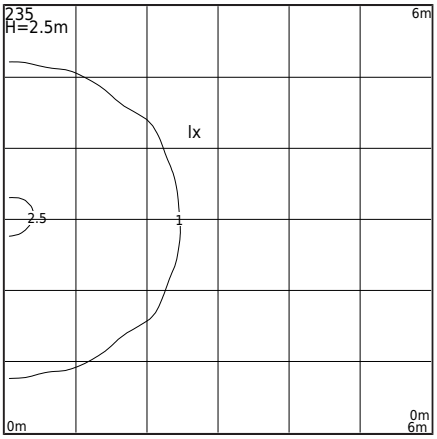
AC 220-240V 50-60Hz | IP 65 | IK 09 | E27

SIGRID COPPER
235CO0009
31.08.2026 v.09.5
www.norlys.no









Type of luminaire

Type of luminaire	Wall light,
Photometric body	Light covered from the top.
Characteristics of the luminaire	A sconce-type fixture with Scandinavian design, for general use. The fixture is equipped with a light source. During the replacement of the light source, do not screw and unscrew while holding the bulb by the glass, it is necessary to hold the neck of the bulb. The fixture is for replaceable light sources only of type: glass LED lamp G125, G95, ST64, A60.

General information

Materials	Frame - powder coated steel Copper shade
Mounting method	Fixture mounting: Using the included mounting box according to the attached instructions. Possibility to use a mounting spacer, accessory to be purchased separately. Option to purchase M6 cap nuts in black, brass, and copper versions. Nuts available as an accessory.
Terminal	Connection terminals: max 2x2.5mm², possibility of looping the fixture max 2x1.5mm². Cable in a round jacket with a diameter ø7...10.5mm.
Type of light source	LED Bulb E27 A60 [60x107mm] Replaceable light source by an end-user.
Luminaire weight net / gross	1,8kg / 2,19kg
Box dimensions [cm]	36cm x 27,5cm x 36,5cm
Luminaire dimensions [cm]	33cm x 25cm x 32cm

Technical data

LED Lamp E27	Yes
Light source wattage	7,3W
Luminaire wattage	7,3W; max 12W
Lamp luminous flux	806lm
Luminaire luminous flux	229lm
Luminous intensity of the luminaire	66cd
ULOR	0%
L70TM-21 [wg LM-80]	>15 000h
Power Factor luminaire	PF-0,7
Ta Rated temperature	+25°C
Ambient operating temp. range	-20...+45°C

This product contains light source of energy efficiency class A E / EPREL

Accessories sold separately

136BL0009	M6 Dome Nuts
136BR0009	M6 Dome Nuts
135XX0009	Distance
136CO0009	M6 Dome Nuts

Recommended light sources

Osram LED Parathom Classic E27	Philips Master LEDbulb / Ledbulb Classic E27
Osram ECO PRO Classic 57<=>75W E27	Philips ECO Classic 53<=>75W E27

Spare parts

4699990111	LED E27 lamp

Files to download

Photometric LDT files	Photometric IES files
Manual	

Norlys AS
P.B 1014 Hoff, 0218
Oslo
Hovfaret 4B, 0275
Oslo
Norway
+47 24 12 40 11
firmapost@norlys.no

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

PCC cert CERTIFICATE ISO 14001

RoHS 2011/65/UE

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

Indexes

Index	Color	RAL
235AL	ALUMINUM	9006
235BL	BLACK	9005
235BR	BRASS	-
235CG	CEMENT GREY	7033
235CO	COPPER	-
235CB	COPPER BROWN	8004
235CS	CORTEN STEEL	approx. 8011
235GM	GRAIN MINERAL	-
235GB	GREY BEIGE	7006
235GA	HOT-DIP GALVANIZING	-
235WH	WHITE	9003

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

Norlys AS
P.B 1014 Hoff, 0218
Oslo
Hovfaret 4B, 0275
Oslo
Norway
+47 24 12 40 11
firmapost@norlys.no

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

CERTIFICATE ISO 14001

RoHS 2011/65/UE

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