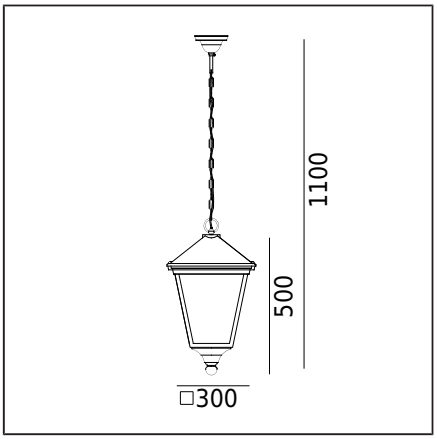
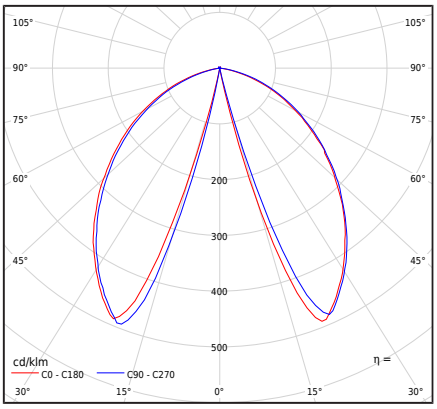
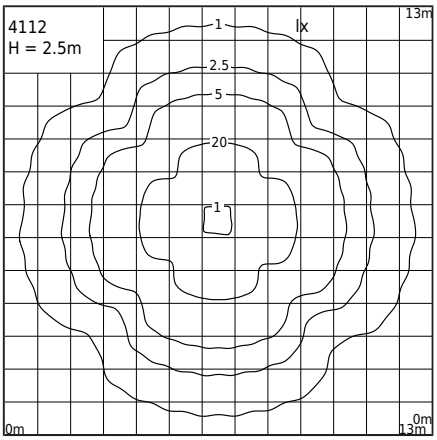
NORLYS LONDON 4140

London 4140XX0009
02.11.2026 v.09.3
www.norlys.no









Type of luminaire

Type of luminaire	Pendant light.
Photometric body	Light discovered
Characteristics of the luminaire	A luminaire on a chain with a classic design. For lighting gardens, terraces and other architectural concepts

General information

Materials	Powder painted aluminum cast.
Mounting method	Mounting of the luminaire: ceiling hook
Terminal	Connection terminals, max 2x2.5mm² Round insulated cable with a diameter from ø5...12mm
Type of light source	LED module AC integrated Replaceable (LED only) light source by a professional.
Luminaire weight net / gross	3,55kg / 4,3kg
Box dimensions [cm]	44cm x 32,5cm x 54cm

Technical data

LED module	Philips Fortimo DLM ES 2000/8xx G2 3K (Datasheet)
Light source wattage	17,5W
Luminaire wattage	17,5W
Lamp luminous flux	1950lm
Luminaire luminous flux	1392lm
Efficiency of the luminaire	79,5lm/W
ULOR	0%
Color temperature	3000K
Colour consistency (McAdam ellipse)	SDCM3
Colour rendering index CRI	80
L70TM-21 [wg LM-80]	>50 000h
Power Factor luminaire	PF>0,9
Ta Rated temperature	+25°C
Ambient operating temp. range	-20...+45°C
This product contains light source of energy efficiency class E / EPREL	
Inrush current	3,01A/32,66µs
BUG rating	B1-U1-G0

Files to download

Photometric LDT files	Photometric IES files
Manual	

Indexes

Index	Color	RAL
4140BL	BLACK	9005
4140WH	WHITE	9003

Other colors according to the "Colors Template" / RAL 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 TÜVRheinland CERTIFIED www.tuv.com ID 9108651873

PCC cert CERTIFICATE ISO 14001

RoHS 2011/65/UE

Before the installation, please read the instructions included with the luminaire. Due to the dynamic development of lighting technology, we provide additional information upon customer request. Condensation that may occur in luminaires is a natural phenomenon and does not affect the quality of the luminaire.