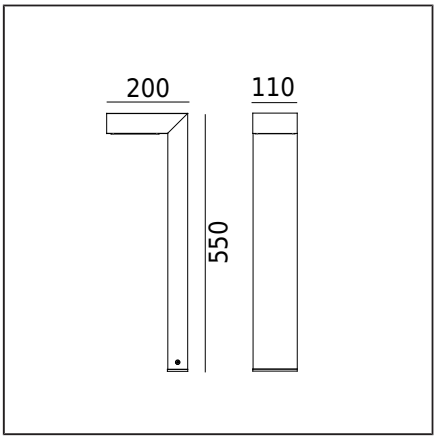
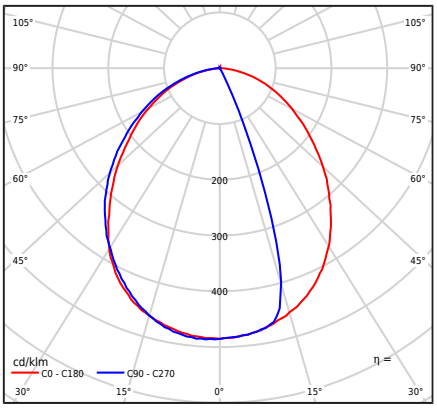
NORLYS ASKER 1337

AC 220-240V 50-60Hz | IP 65 | LED | No Dim

Asker 1337XX0009
09.11.2026 v.09.15
www.norlys.no







Type of luminaire

Type of luminaire	Post light fixture.
Photometric body	Diffuse downward-directed hemispherical light
Characteristics of the luminaire	Luminaire with a contemporary design. For lighting private areas and other architectural concepts

General information

Materials	Powder painted aluminum cast. Lens - transparent polycarbonate with structure, UV stabilized. Silicone gasket. EPDM cable gland.
Mounting method	Luminaire mounting: 4 holes ø8mm, spacing 18x50mm. According to the attached installation instructions. Other accessories must be purchased separately.
Terminal	Connection terminals: max 4x4mm², possibility of connecting the fixture in a loop max 4x2.5mm². Cable in a round sheath with a diameter: ø4...8mm; ø8...12mm or ø10...13.6mm
Type of light source	AC integrated LED module, PIR motion detector Replaceable (LED only) light source by a professional.
Light control	Luminaire equipped with a PIR motion sensor, with a dusk switch and motion hold. Programmed for: maximum range of operation, lighting time 1 minute, twilight 10lux.
Luminaire weight net / gross	3,58kg / 2,93kg
Box dimensions [cm]	57cm x 23cm x 14cm
Luminaire dimensions [cm]	55cm x 20cm x 11cm

Technical data

LED module	Philips Fortimo DLM ES 1100/8xx G2 4K (Datasheet)
External control	ESYLUX PIR Motion Sensor MD-C 360I/6 mini (User manual)
Light source wattage	9,5W
Luminaire wattage	9,7W
Lamp luminous flux	1150lm
Luminaire luminous flux	636lm
Efficiency of the luminaire	65,6lm/W
ULOR	0%
Color temperature	4000K
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 D / EPREL

Optionally, the fixture is also available:
- with the possibility to program the motion sensor to other parameters
Sales conditions and other information upon agreement with Norlys Sales Department

Inrush current	2,98A / 34,07µs
BUG rating	B0-U1-G0

Accessories sold separately

1907ZX0009	Concreting anchor
3090GA0009	Mounting adapter
1909GA0010	Adapter for concrete foundation
3081XX0009	Mounting adapter
1908GA0009	Ground anchor

Spare parts

ZS PIR 0913360000	Repair kit.
ZS1337xx0009	Repair kit.

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

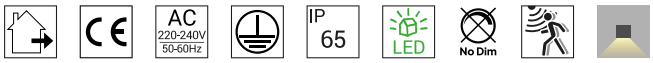
TÜVRheinland CERTIFIED — Management System ISO 9001:2015 IATF 16949:2016 — www.tuv.com ID 9108651873

PCC cert CERTIFICATE ISO 14001

RoHS 2011/65/UE

Before the assembly, read the instructions attached to the luminaire. Installation and service work is carried out by a person with appropriate authorizations and qualifications, in accordance with applicable regulations. Due to the dynamic development of lighting technology, we provide additional information on request.
Condensation that may occur in the luminaires is a natural phenomenon and does not affect the quality of the luminaire

NORLYS ASKER 1337



Files to download

Photometric LDT files	Photometric IES files
Manual	BIM Revit
BIM ArchiCAD	

Indexes

Index	Color	RAL
1337AL	ALUMINUM	9006
1337BL	BLACK	9005
1337GR	GRAPHITE	7016

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

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 the assembly, read the instructions attached to the luminaire. Installation and service work is carried out by a person with appropriate authorizations and qualifications, in accordance with applicable regulations. Due to the dynamic development of lighting technology, we provide additional information on request.
Condensation that may occur in the luminaires is a natural phenomenon and does not affect the quality of the luminaire