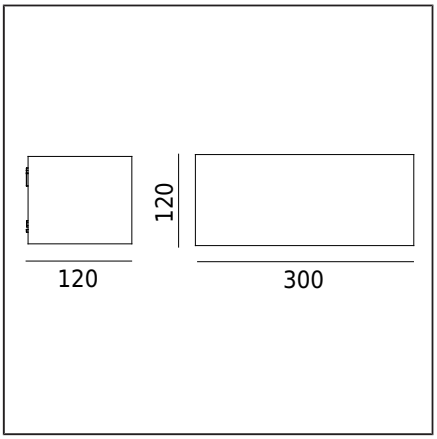
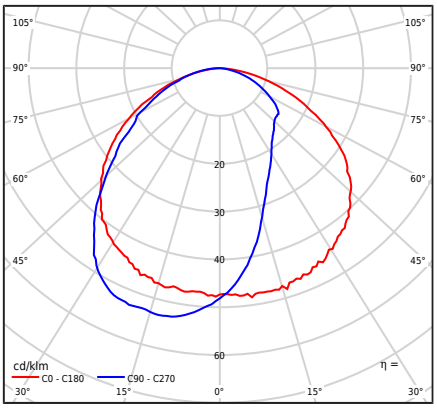
# NORLYS ASKER BIG 1717

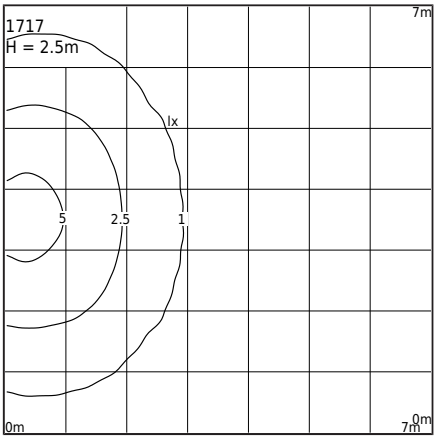
AC 220-240V 50-60Hz | IP 44 | IK 08 | E27

Asker big 1717XX0010
28.10.2026 v.10.7
www.norlys.no






## Type of luminaire

| | |
|---|---|
| Type of luminaire | Wall light, |
| Photometric body | Diffuse downward-directed hemispherical light |
| Characteristics of the luminaire | A fixture with a wide range of applications, for lighting walls, facades, and other architectural concepts. |

## General information

| | |
|---|---|
| Materials | Front - hot-dip galvanized steel. Body - powder painted aluminum cast Lens - transparent polycarbonate with structure, UV stabilized. Silicone gasket. EPDM cable gland. |
| Mounting method | Fixture mounting: intermediate plate 2 adjustable holes 5x10mm spacing 45mm, directly 2 holes ø5mm spacing 68mm. |
| Terminal | Connection terminals: max 3x2.5mm², possibility of looping the fixture with max 3x1.5mm². Cable in a circular sheath with a diameter of ø7...10.5mm. |
| Type of light source | Lamp E27 A55...A60 Replaceable light source by an end-user. |
| Box dimensions [cm] | 34,5cm x 15cm x 17cm |

## Technical data

| | |
|---|---|
| Lamp E27 | LED A55..60 |
| Light source wattage | LED max 9W |
| ULOR | 0% |
| Ta Rated temperature | +25°C |
| Ambient operating temp. range | -20...+45°C |
| Availability to order a fixture with a Philips Master LEDbulb E27 LED lamp 806lm/8.5W/2700K (dimmable). | |
| BUG rating | B0-U0-G0 |

## Spare parts

| | |
|---|---|
| 08120006 | Gasket. |

## Files to download

| | |
|---|---|
| Photometric LDT files | Photometric IES files |
| Manual | BIM Revit |
| BIM ArchiCAD | |

## Indexes

| Index | Color | RAL |
|---|---|---|
| 1717GA | 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


Before starting assembly, please read the instructions attached to the luminaire. Due to the dynamic development of lighting technology, additional information is provided upon 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 current technical information from the light source manufacturers. Condensation that may occur in luminaires is a natural phenomenon and does not affect the quality degradation of the luminaire.