



Wesley Chapel

Installation : Proposed New Lighting

Project number : QUO-67233-G0X7L7

Customer :

Processed by : Nicholas Gwilliam

Date : 27.07.2022

Project description:

All room/exterior area dimensions to be checked on-site prior to ordering.

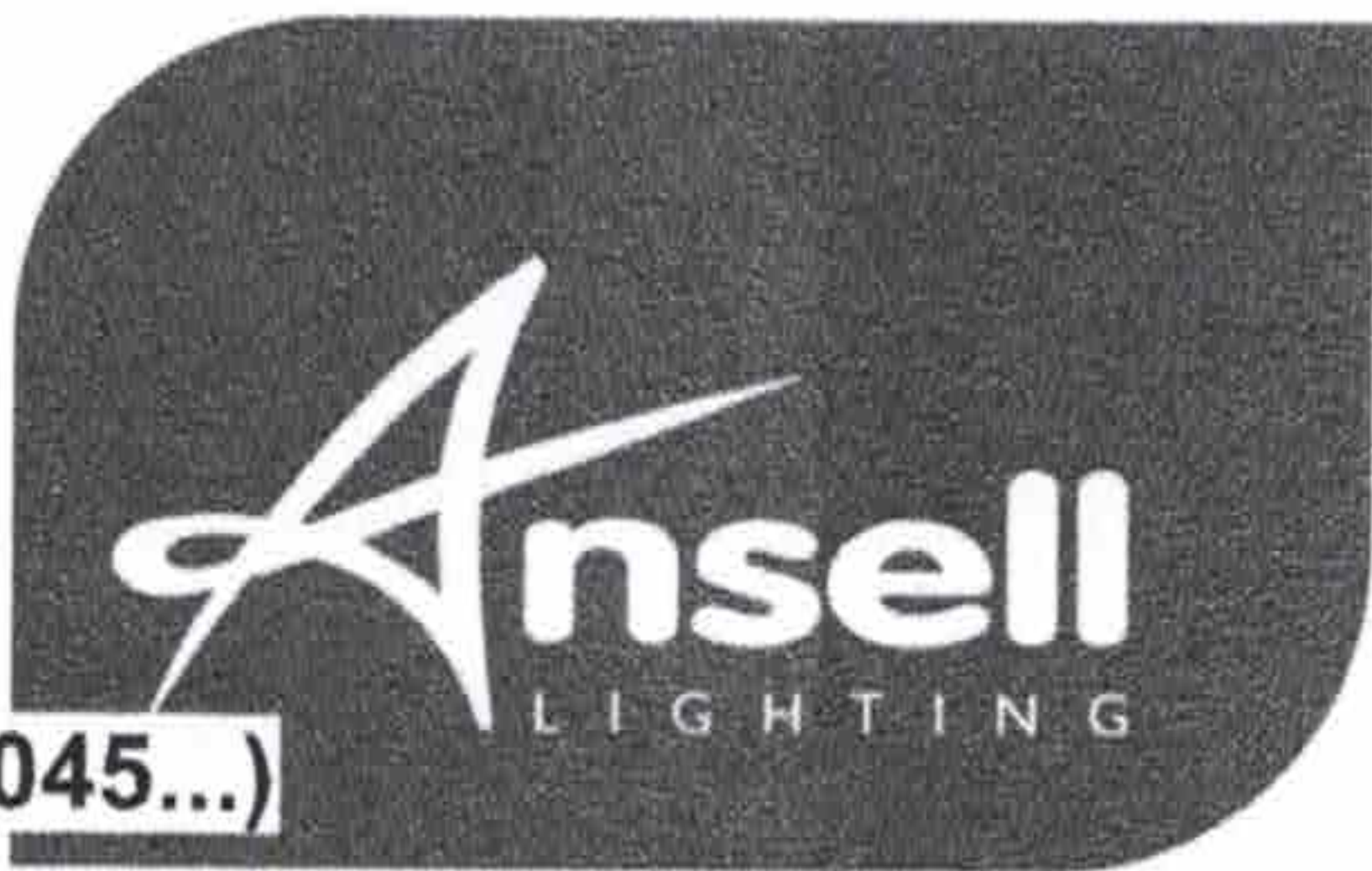
It is the responsibility of the customer to ensure any scheme provided by Ansell meets all requirements of the end user.

Please Note: this design has been done as a point for point as requested by the customer.

The following values are based on precise calculations performed on calibrated lamps and luminaires, and their configurations, whereby gradual, unavoidable deviations can occur in practice. All guarantee claims are excluded for the specified data.

This exclusion of liability applies irrespective of the legal grounds for both damages and consequential damages suffered by users and third parties.

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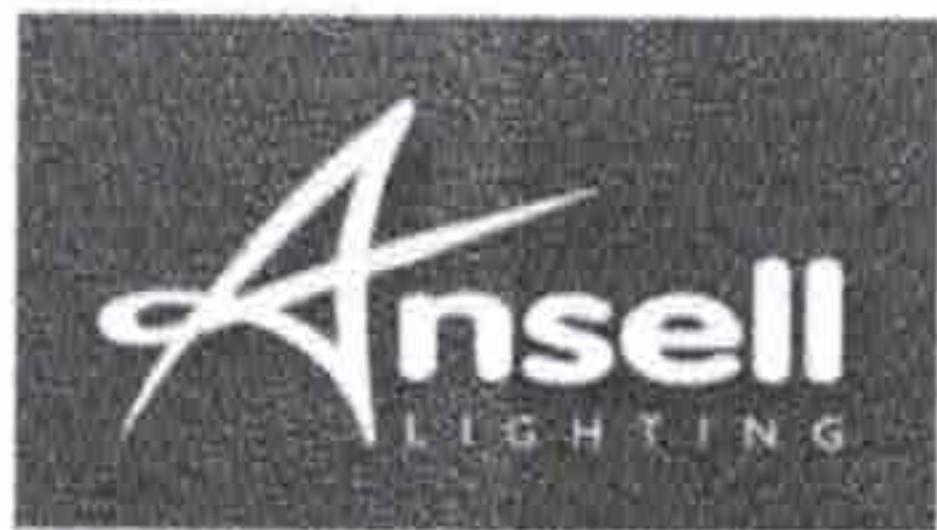


1 Luminaire data

1.1 ANSELL, AMENITY - Leo CCT LED ... (ALEOLED/CCT/045...)

1.1.1 Data sheet

Manufacturer: ANSELL



ALEOLED/CCT/045/GR - CW Freestanding uplighter AMENITY - Leo CCT LED Polycarbonate Bollard
ALEOLED/CCT/045/GR
AMENITY
Leo CCT LED Polycarbonate Bollard
LED 8W

Supplied c/w Integral Driver

- Modern styled bollard with polycarbonate construction
 - White reflector with clear polycarbonate diffuser
 - Polycarbonate construction is ideal for coastal applications
 - Suitable for domestic and commercial applications
 - Supplied c/w root mounting kit, can be surface mounted with rawbolts
 - CCT selectable between 3000K and 4000K
 - LED lifespan L70 61,000 hours
 - Non-dimmable
-
- Suitable for external use only
 - 3 Year Product Warranty
 - IP65

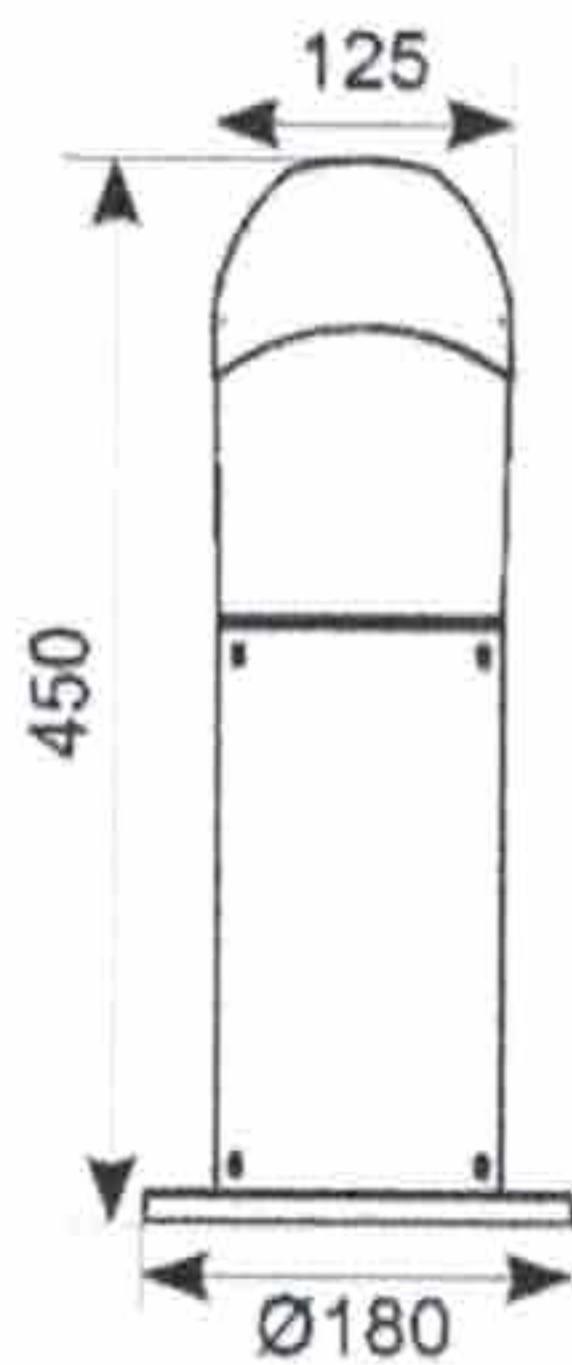
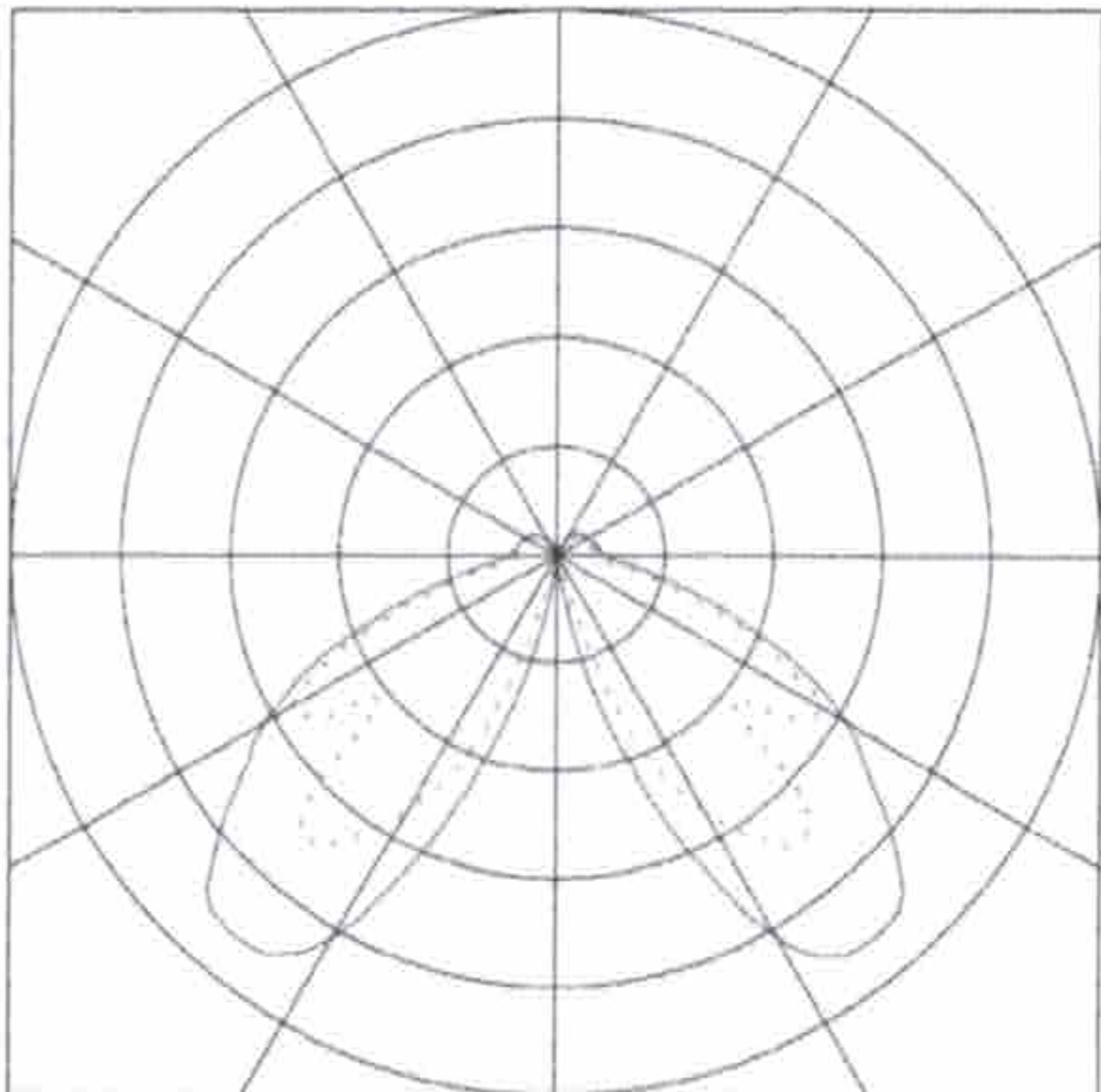
Luminaire data

Luminaire efficiency : 67.084%
Luminaire efficacy : 73.96 lm/W
Classification : B31 ↓89.3% ↑10.7%
CIE Flux Codes : 32 72 93 89 67
UGR 4H 8H : 22.1 / 20.9
Control gear : Electronic ballast
Power : 8 W
Luminous flux : 591.7 lm

Equipped with

Quantity : 1
Designation : LED
Colour : 840/4000K
Luminous flux : 882 lm
Socket : --
Colour reproduction : 1B/80...89

Dimensions : Ø120 mm x 130 mm



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2 Exterior 1

2.1 Description, Exterior 1

2.1.1 Floor plan

