

LUX 33 gen.2 WB WW

Installation :

Project number :

Customer :

Processed by :

Date : 23.03.2020

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.

Object : LUX 33 gen.2 WB WW
Installation :
Project number :
Date : 23.03.2020

1 Luminaire data

1.1 NEMO Studio, LUX 33 gen.2 WB WW (BLUX0909717WAN)

1.1.1 Data sheet

Manufacturer: NEMO Studio

BLUX0909717WAN

LUX 33 gen.2 WB WW

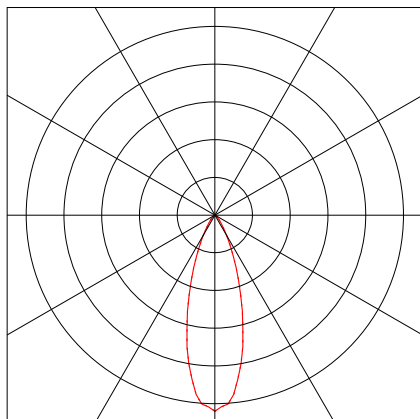
Luminaire data

Luminaire efficacy : 70 lm/W
Classification : A70 ↓100.0% ↑0.0%
CIE Flux Codes : 93 99 100 100 106
UGR 4H 8H : 16.3 / 16.3
Power : 14 W

Equipped with

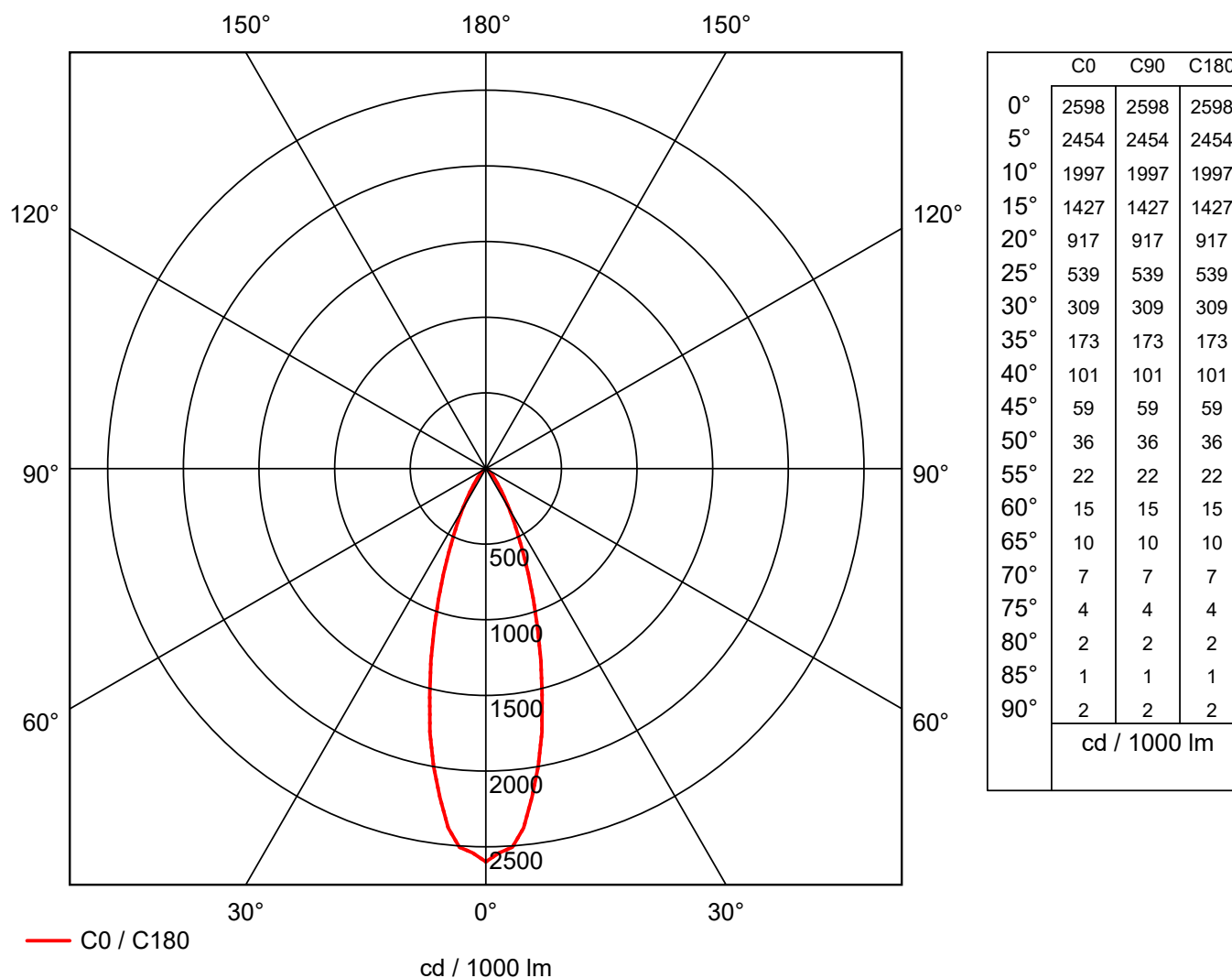
Quantity : 1
Designation : Source
Colour : 3000 K
Luminous flux : 980 lm
Colour reproduction : 90

Dimensions : Ø100 mm x 109 mm



1.1 NEMO Studio, LUX 33 gen.2 WB WW (BLUX0909717WAN)

1.1.2 LDC

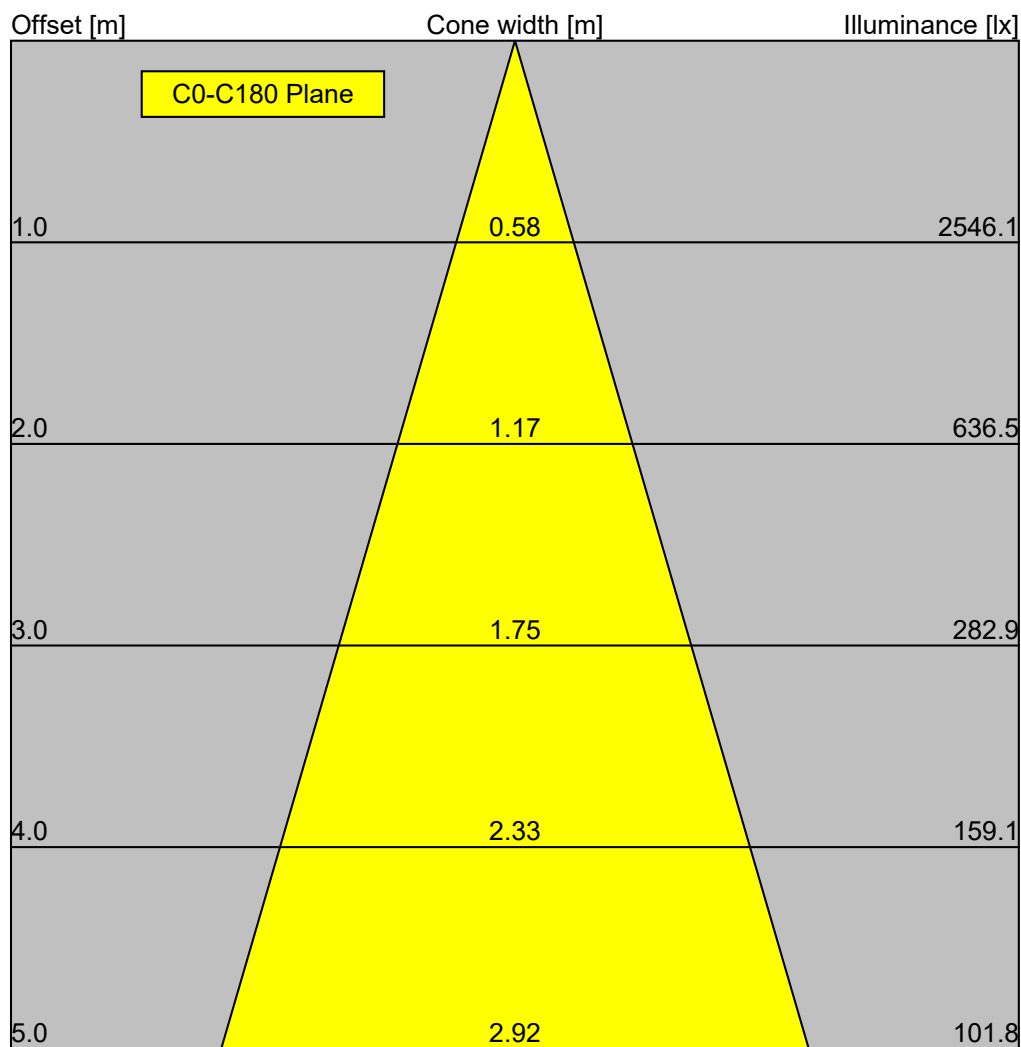


Manufacturer : NEMO Studio
 Order number : BLUX0909717WAN
 Luminaire name : LUX 33 gen.2 WB WW
 Equipment : 1 x Source 14 W / 980 lm
 Dimensions : D 100 mm x H 109 mm
 File name : BLUX0909717WAN.LDT

Luminaire efficacy : 70 lm/W (A70)
 Light distribution : rotationally symmetric
 Beam Angle : 32.5° C0-C180

1.1 NEMO Studio, LUX 33 gen.2 WB WW (BLUX0909717WAN)

1.1.3 Cone diagram



Note: The illuminance is calculated with $I(\gamma=0)!$

Manufacturer : NEMO Studio
 Order number : BLUX0909717WAN
 Luminaire name : LUX 33 gen.2 WB WW
 Equipment : 1 x Source 14 W / 980 lm
 Dimensions : D 100 mm x H 109 mm
 File name : BLUX0909717WAN.LDT

Luminaire efficacy : 70 lm/W (A70)
 Light distribution : rotationally symmetric
 Beam Angle : 32.5° C0-C180