

RIGA TRANSPARENT 2700K 1m

Installation :

Project number :

Customer :

Processed by :

Date : 20.03.2020

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 : RIGA TRANSPARENT 2700K 1m
Installation :
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1 Luminaire data

1.1 NEMO Studio, RIGA TRANSPARENT 2700K 1m (MRIG0910035DRE)

1.1.1 Data sheet

Manufacturer: NEMO Studio

MRIG0910035DRE

RIGA TRANSPARENT 2700K 1m

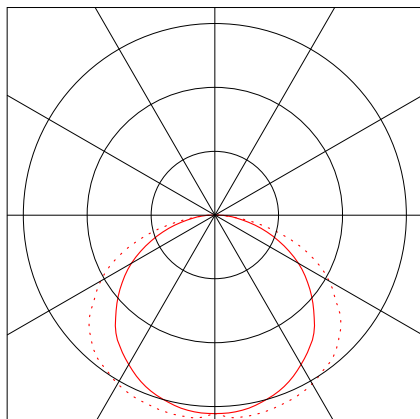
Luminaire data

Luminaire efficacy : 183.7 lm/W
Classification : A40 ↓99.9% ↑0.1%
CIE Flux Codes : 43 76 95 100 107
UGR 4H 8H : 29.7 / 31.9
Power : 9 W

Equipped with

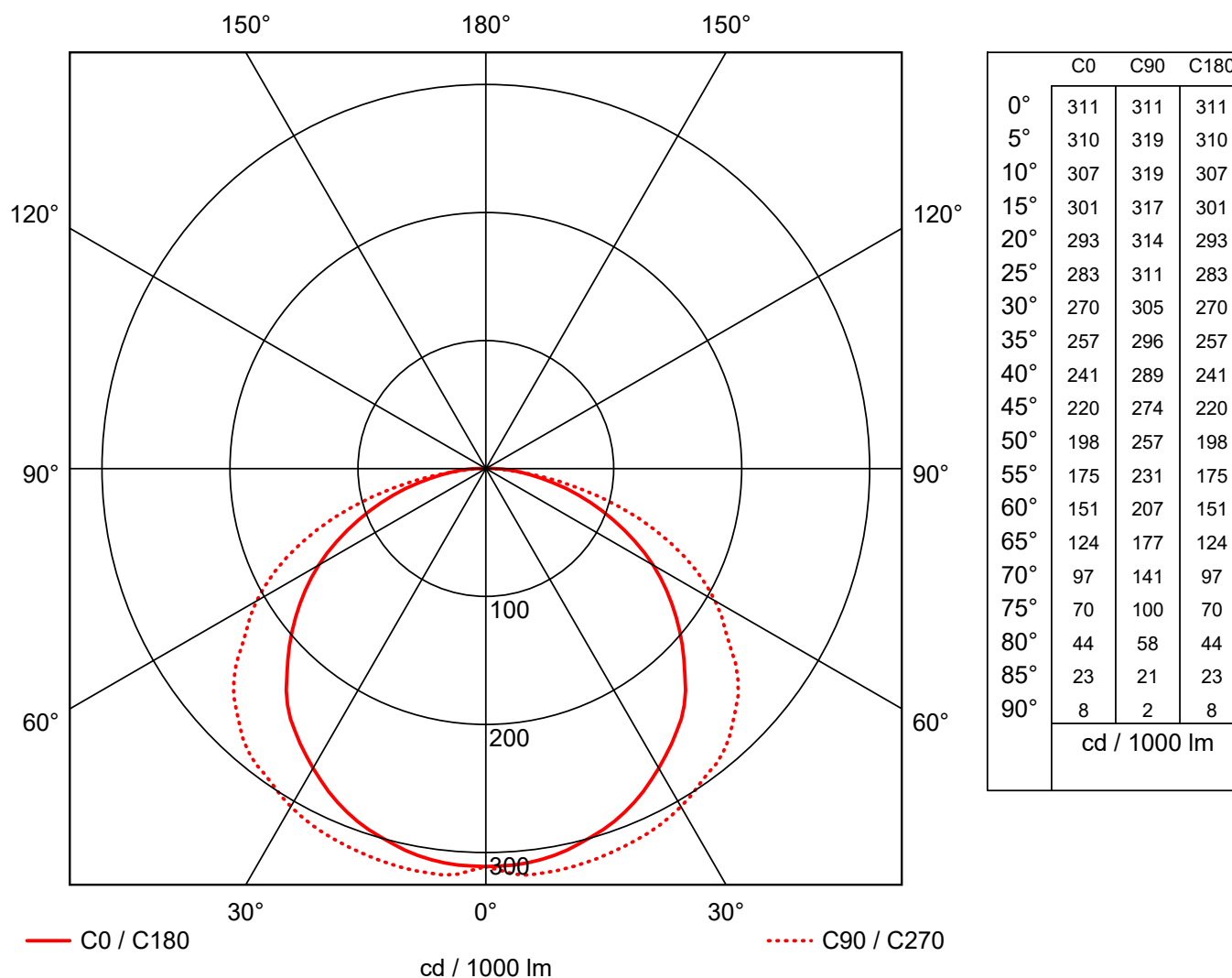
Quantity : 1
Designation : Source
Colour : 2700 K
Luminous flux : 1653 lm
Colour reproduction : 87

Dimensions : 1000 mm x 15 mm x 7 mm



1.1 NEMO Studio, RIGA TRANSPARENT 2700K 1m (MRIG0910035DRE)

1.1.2 LDC

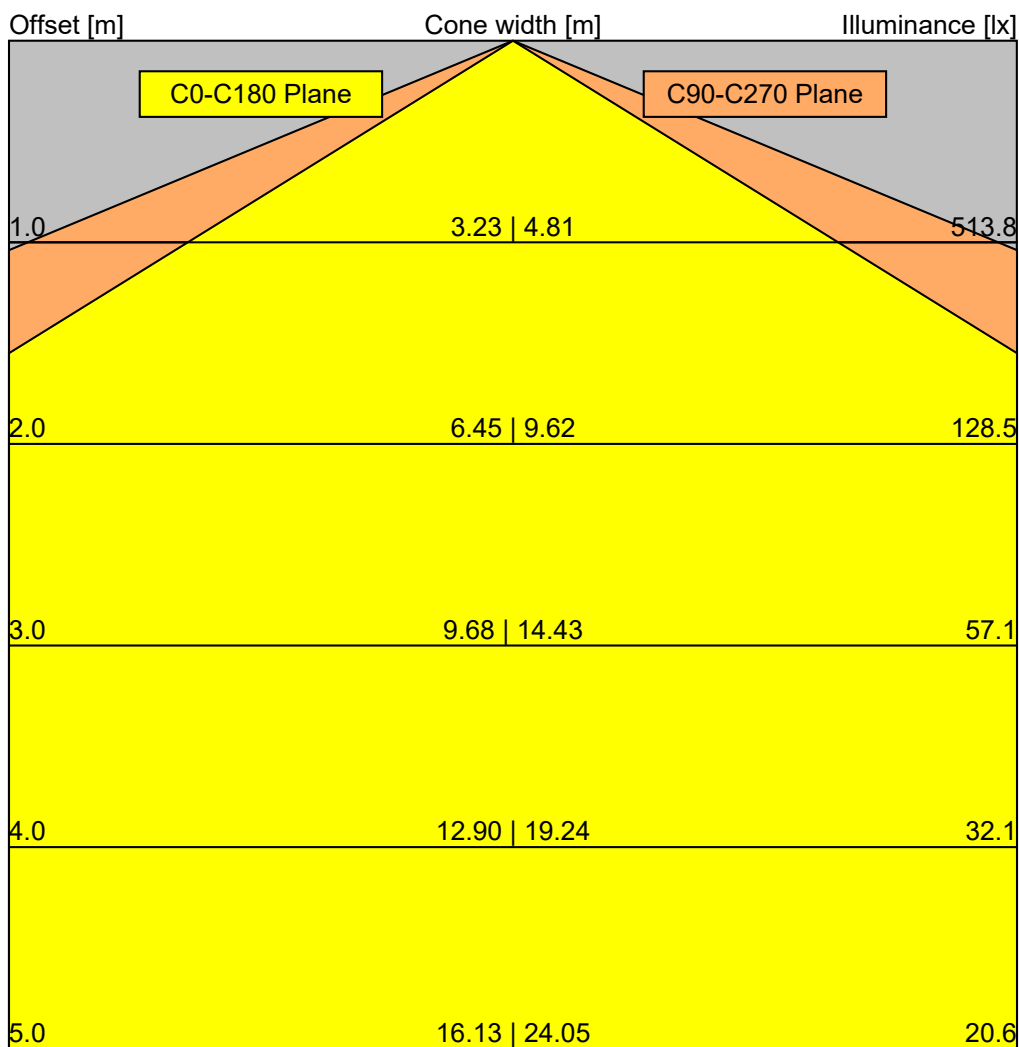


Manufacturer : NEMO Studio
 Order number : MRIG0910035DRE
 Luminaire name : RIGA TRANSPARENT 2700K 1m
 Equipment : 1 x Source 9 W / 1653 lm
 Dimensions : L 1000 mm x W 15 mm x H 7 mm
 File name : MRIG0910035DRE.LDT

Luminaire efficacy : 183.7 lm/W (A40)
 Light distribution : sym. to C0-C180 / C90-C270
 Beam Angle : 116.4° C0-C180
 134.8° C90-C270

1.1 NEMO Studio, RIGA TRANSPARENT 2700K 1m (MRIG0910035DRE)

1.1.3 Cone diagram



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

Manufacturer	: NEMO Studio	Luminaire efficacy	: 183.7 lm/W (A40)
Order number	: MRIG0910035DRE	Light distribution	: sym. to C0-C180 / C90-C270
Luminaire name	: RIGA TRANSPARENT 2700K 1m	Beam Angle	: 116.4° C0-C180
Equipment	: 1 x Source 9 W / 1653 lm		: 134.8° C90-C270
Dimensions	: L 1000 mm x W 15 mm x H 7 mm		
File name	: MRIG0910035DRE.LDT		