WEVER & DUCRÉ
LIGHTING

DOCUS
2.0 PAR16

146420B0

Project

Type

Notes

Quantity

Date

GENERAL
Ceiling
Surface
Jet Black
IP20
Interior
835[a], 915[b], 925[c] lm
9005 [d]

LED
Lamp 2 x PAR16
PAR16
Socket GU10
max. 12 W
L70 / 50000 h

OPTICAL
Beam angle 47°

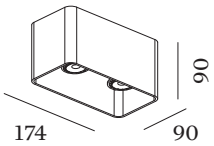
PHYSICAL
Length 174 mm
Width 90 mm
Height 90 mm
1 kg

ELECTRICAL
100 - 240 V
Total connected power 15[c], 16[b], 18[a] W
PC1
Safety distance 0.3 m

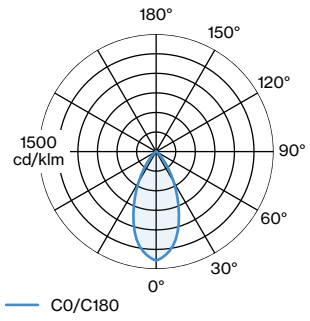
[a] LED 1800-2850K CRI 90 silver
[b] LED 3000K CRI 80 white
[c] LED 2700K CRI 80 white
[d] RAL Palette colors may deviate slightly due to production conditions.







LIGHT DISTRIBUTION



['146420B0'] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of Wever & Ducré BVBA apply.

December 15, 2020

© Wever & Ducré BVBA · Spinnerijstraat 99/21 · 8500 Kortrijk · Belgium · www.weverducre.com

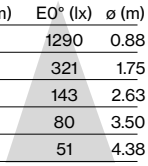
WEVER & DUCRÉ
LIGHTING

DOCUS
2.0 PAR16

146420B0

CONE DIAGRAM

LED 2700K CRI ≥ 80 Warm white



h (m)	E0° (lx)	ø (m)
1	1290	0.88
2	321	1.75
3	143	2.63
4	80	3.50
5	51	4.38

OPTICAL

Single Inner Cover

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
DOCUS | max. 10W	Jet Black	62·62·39.5	911021B1
DOCUS | max. 10W	Gold	62·62·39.5	911021G1
DOCUS | max. 10W	Signal White	62·62·39.5	911021W1

LED LAMPS

PAR16 LED Lamp

TYPE	COLOUR	Ø·H (MM)	ORDERCODE
2700K | >90 CRI | GU10	Jet Black	ø50·58	901228B3
3000K | >90 CRI | GU10	Jet Black	ø50·58	901228B5
2700K | >80 CRI | GU10	Signal White	ø50·58	901228W2
2700K | >90 CRI | GU10	Signal White	ø50·58	901228W3
3000K | >80 CRI | GU10	Signal White	ø50·58	901228W4
2700K | >80 CRI | GU10	Silver/Grey	ø51·55	905227S2
3000K | >80 CRI | GU10	Silver/Grey	ø51·55	905227S4

PAR16 LED Lamp | Ambient

TYPE	Ø·H (MM)	ORDERCODE
1800-2850K | >90 CRI | GU10	ø50·58	901229S9

['146420B0'] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of Wever & Ducré BVBA apply.
© Wever & Ducré BVBA · Spinnerijstraat 99/21 · 8500 Kortrijk · Belgium · www.weverducre.com