WEVER & DUCRÉ LIGHTING

DEEP 1.0 PAR16

112120B0

PROJECT

TYPE

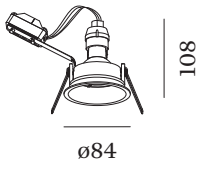
NOTES

QUANTITY

DATE



Round ceiling recessed downlight made from die-cast aluminium; surface Black Matt; powder coated, matt texture; RAL 9011; installation without tools using wire springs; suitable for ceiling thickness of 4-27 mm; recessed depth 115mm; lamp socket GU10; lamp type PAR16; max. 12W; 100 - 240 V; degree of protection IP20; Class 2; lamp not included;



LUMINAIRE

Ceiling
Recessed
Black Matt
RAL 9011 [a]
IP20
Interior

LAMP

lamp PAR16
socket GU10
max. per socket 12.0 W
CRI ≥ 90

OPTICAL

UGR ≤ 16

ELECTRICAL

100 - 240 V
Class II

PHYSICAL

diameter 84 mm
height 108 mm
0.12 kg
wire springs

CUTOUT

diameter 76-79 mm
min. ceiling thickness 4 mm
max. ceiling thickness 27 mm
recessed depth 115 mm

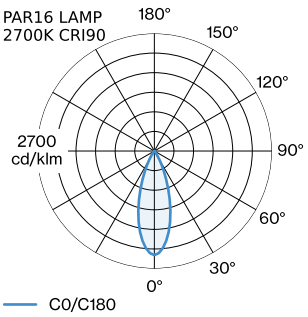
[a] Colour may deviate slightly due to production conditions

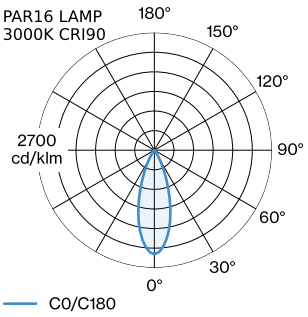
MEASURED LAMPS

PAR16 LAMP 2700K CRI90
445 lm

PAR16 LAMP 3000K CRI90
465 lm

LIGHT DISTRIBUTION





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ELECTRICAL ACCESSORIES

LED LAMPS

TYPE	COLOUR	VOLTAGE	ITEM NUMBER
	Black Texture		W901228B3
	Black Texture		W901228B5

LAMPS

PAR16 LED LAMP

TYPE	COLOUR	VOLTAGE	Ø·H (MM)	ITEM NUMBER
2700K | >90 CRI | GU10 | 220-240VAC	White		50·60	901228W3
3000K | >90 CRI | GU10 | 220-240VAC	White		50·60	901228W5
2700K | >80 CRI | GU10 | 220-240VAC	Silver		50·55	905227S2
3000K | >80 CRI | GU10 | 220-240VAC	Silver		50·55	905227S4
2700K | CRI >90 | GU10 | 90-240VAC	Black		50·60	908228B3
3000K | CRI >90 | GU10 | 90-240VAC	Black		50·60	908228B5
2700K | CRI >90 | GU10 | 90-240VAC	White		50·60	908228W3
3000K | CRI >90 | GU10 | 90-240VAC	White		50·60	908228W5

['112120B0'] 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 BV apply.

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