



WEVER & DUCRÉ  
LIGHTING

# SOLID 1.0 PAR16

133120B0

## ALLGEMEIN

Decke , Aufbau

Schwenkbar max 25°

Rotierbar 355°

Mattschwarz

RAL 9011 <sup>a</sup>

IP20

Innen

Output: 445<sup>b</sup>, 465<sup>c</sup> lm

CIE flux code: 94 98 100 100 96

## LED

Lamp PAR16

SocketGU10

max. 12.0 W

2700 K<sup>b</sup>, 3000 K<sup>c</sup>

CRI ≥ 90

## OPTISCH

Ausstrahlwinkel 35°

## ELEKTRISCH

100 - 240 V

LED Einsatz 6.5 W

Klasse 2

## ABMESSUNGEN

Durchmesser 100 mm

Höhe 130 mm

0.61 kg

<sup>a</sup> Color may deviate slightly due to production conditions.

<sup>b</sup> PAR16 LAMP 2700K CRI90

<sup>c</sup> PAR16 LAMP 3000K CRI90

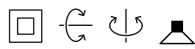
Projekt

Typ

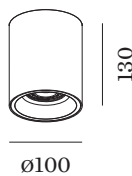
Notizen

Anzahl

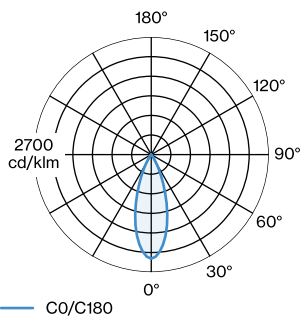
Datum



Zylindrisches Deckenanbaudownlight aus Aluminiumdruckguss; ausrichtbar; Oberfläche Mattschwarz; pulverbeschichtet, matte Oberflächenstruktur; RAL 9011; Lampensockel GU10; Lampentyp PAR16; max. 12W; 100 - 240 V; 355° dreh- und 25° schwenkbar; Schutzart IP20; SK2; Leuchtmittel nicht inbegriffen;



## LICHTVERTEILUNG





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## KEGELDIAGRAMM

PAR16 LAMP 3000K 35°  
CRI90

h (m)	E0° (lx)	ø (m)
1	1150	0.62
2	290	1.24
3	130	1.87
4	70	2.49
5	50	3.11

## LEUCHTMITTEL

### PAR16 LED Lampe

TYP	FARBE	Ø · H (MM)	ORDERCODE
2700K   >90 CRI   GU10	Schwarz	ø50-60	9 0 1 2 2 8 B 3
3000K   >90 CRI   GU10	Schwarz	ø50-60	9 0 1 2 2 8 B 5
2700K   >90 CRI   GU10	Weiß	ø50-60	9 0 1 2 2 8 W 3
3000K   >90 CRI   GU10	Weiß	ø50-60	9 0 1 2 2 8 W 5
2700K   >80 CRI   GU10	Silber	ø50-60	9 0 5 2 2 7 S 2
3000K   >80 CRI   GU10	Silber	ø50-60	9 0 5 2 2 7 S 4

## ANDERES

### Metall Federklammer

TYP	Ø (MM)	ORDERCODE
MR16   LED   PAR16   max. 12W	59	9 0 0 1 9 7 0 0



### Federklammer

TYP	FARBE	Ø (MM)	ORDERCODE
MR16   LED   PAR16   max. 12W	Schwarz	59	9 0 0 1 9 8 B 0
MR16   LED   PAR16   max. 12W	Gold	59	9 0 0 1 9 8 G 0
MR16   LED   PAR16   max. 12W	Champagner	59	9 0 0 1 9 8 M 0
MR16   LED   PAR16   max. 12W	Bronze	59	9 0 0 1 9 8 Q 0
MR16   LED   PAR16   max. 12W	Silber	59	9 0 0 1 9 8 S 0
MR16   LED   PAR16   max. 12W	Weiß	59	9 0 0 1 9 8 W 0