



**WEVER & DUCRÉ**  
LIGHTING

# MATCH

## stick trimless 1.0

190951B3

Project
Type
Notes
Quantity
Date

### GENERAL

Ceiling , Semi-Recessed
Tilt max 90°
Rotation 360°
Black Matt
RAL 9005 <sup>a</sup>
IP20
IC rated
Interior
Output: 525 lm
CIE flux code: 97 100 100 100 100

### LED

2700 K
CRI ≥ 90
L80 / 50000h
2 SDCM

### OPTICAL

Beam angle 30°
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### ELECTRICAL

excl. driver
18 V
LED Inset 6.1 W
Class 3
350 mA

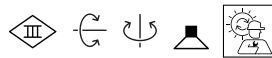
### PHYSICAL

Diameter 26 mm
Height 117 mm
0.37 kg

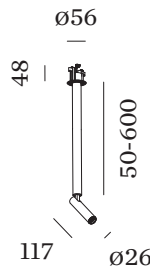
### CUTOUT

Diameter 45-47 mm
Min. ceiling thickness 4 mm
Max. ceiling thickness 26 mm
Recessed depth 85 mm

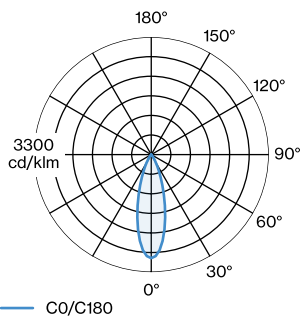
<sup>a</sup> Color may deviate slightly due to production conditions.



Pendant rod suspension made from aluminium; can be cut and adjusted as desired max. 600 mm; for trimless installation; surface Black Matt; powder coated, matt texture; RAL 9005; suitable for ceiling thickness of 4-26 mm; recessed depth 85 mm; with COB (Chip on Board) technology for maximum efficiency; light colour 2700 K; CRI ≥ 90; beam angle 30°; spotlight head 360° rotatable and 90° tiltable; degree of protection IP20; PC3; IC rated; driver not included; light source replaceable by an authorized professional;



### LIGHT DISTRIBUTION



[190951B3] 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 apply.  
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### CONE DIAGRAM

350mA 30°

h (m)	E0° (lx)	ø (m)
1	1530	0.54
2	380	1.09
3	170	1.63
4	100	2.18
5	60	2.72

### ELECTRICAL

#### Driver

TYPE	L · W · H (MM)	VOLTAGE	ORDERCODE
6W   350mA	67·39·22	8.6-18V	9 0 2 1 3 3 0 3
10W   350mA   1-10V dim	101.5·51·29.5	14-28V	9 0 2 2 3 4 0 1
10W   350mA   phase-cut dim	102·38·21	12-28V	9 0 2 2 3 4 0 2
10W   350mA	115·41·25	13-26V	9 0 2 2 3 4 0 6
14W   350mA	145·33·21	2.5-42V	9 0 2 4 3 5 0 1
17W   350mA   10-49V   DALI	108·52·22	10-49V	9 0 2 4 3 6 0 1