WEVER & DUCRÉ
LIGHTING

NOP
1.0 MR16

130410W0

Project

Type

Notes

Quantity

Date

GENERAL
Ceiling
Recessed
Signal White
IP20
Interior
RAL 9003 [a]

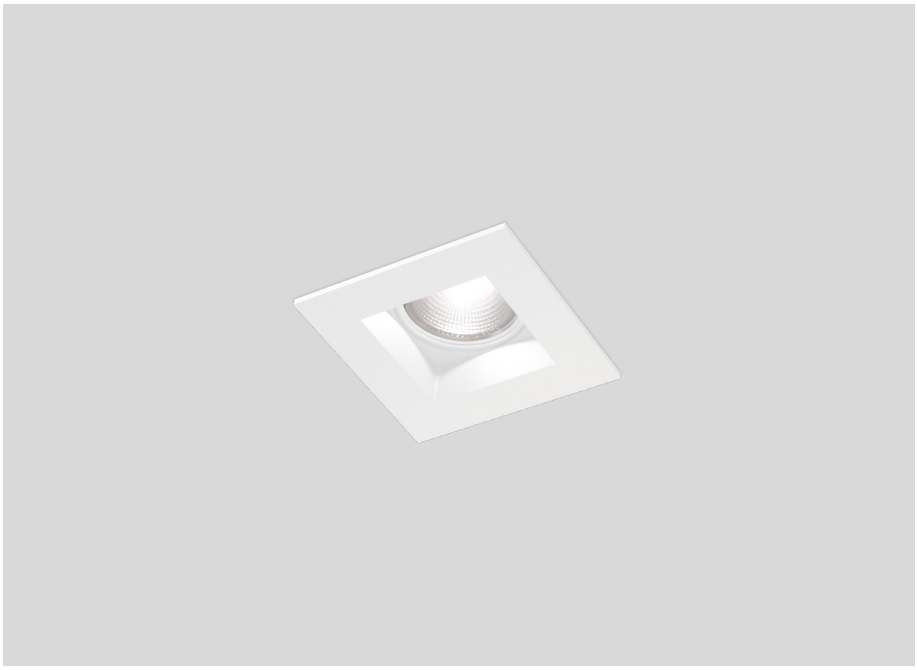
LED
Lamp QR-CBC51
MR16
Socket GU5.3
max. 12 W

PHYSICAL
Length 95 mm
Width 95 mm
Height 93 mm
0.11 kg
wire springs
Tilt min 35°
Tilt max 35°

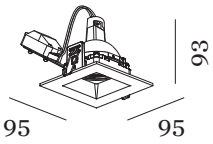
ELECTRICAL
excl. power supply
12 V
PC3
Safety distance 0.3 m

CUTOUT
Diameter 83-86 mm
Min. ceiling thickness 4 mm
Max. ceiling thickness 30 mm
Recessed depth 95 mm

[a] RAL Palette colors may deviate slightly due to production conditions.







['130410W0'] 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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ELECTRICAL

Power Supply

TYPE	L·W·H (MM)	ORDERCODE
LED Driver 10W | 12V	102·51·30	90221401
LED Driver 25W | 12V	145·51·29.5	90221701
Transformer 70W | 12V	108·52·33	90221904
Transformer 105W | 12V	108·52·33	90221905

MOUNTING

Metal Spring clip

TYPE	(MM)	ORDERCODE
MR16 | LED | PAR16 | max. 12W	59	73240203



Spring clip

TYPE	COLOUR	(MM)	ORDERCODE
MR16 | LED | PAR16 | max. 12W	White	51	73240651
MR16 | LED | PAR16 | max. 12W	Black	51	73240652
MR16 | LED | PAR16 | max. 12W	Gold	51	73240940
MR16 | LED | PAR16 | max. 12W	Grey	51	73240941
MR16 | LED | PAR16 | max. 12W	Copper	51	73240942

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