WEVER & DUCRÉ LIGHTING

QITO trimless 2.0

198461B5

PROJECT

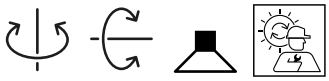
TYPE

NOTES

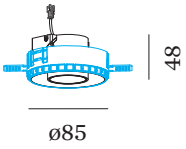
QUANTITY

DATE





Round ceiling recessed downlight made from die-cast aluminium; adjustable; for trimless installation; surface Black Matt; powder coated; matt texture; No matching RAL; inner ring black; with COB (Chip on Board) technology for maximum efficiency; light colour 3000 K; ≤ 2 SDCM (initial MacAdam); CRI ≥ 90; beam angle 36°; 360° rotatable and 35° tiltable; degree of protection IP20; Class 3; to be combined with the plasterkit suitable for ceiling thickness; driver not included; optional honeycomb louver available, to reduce glare; light source replaceable by Wever & Ducré or by a professional with explicit authorization;



LUMINAIRE

Ceiling
Recessed
tilt max 35 °
rotation 360 °
Black Matt
No matching RAL
IP20
Interior
840 / 890 lm

LED MODULE

3000 K
CRI ≥ 90
L80 / 50000h
≤ 2 SDCM (initial MacAdam)
≤ 2 SDCM (initial MacAdam)

OPTICAL

Medium
beam angle 36°

ELECTRICAL

excl. driver
32 V / 34 V
Class III

PHYSICAL

diameter 85 mm
height 52.5 mm
0.25 kg
alu plasterkit

CUTOUT

diameter 93-95 mm
min. ceiling thickness 12.5 mm
max. ceiling thickness 25 mm
recessed depth 100 mm

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ELECTRICAL ACCESSORIES

DRIVER

TYPE	COLOUR	VOLTAGE	L·W·H (MM)	ITEM NUMBER
10W | 200mA | 30-42V | phase-cut dim | 220-240VAC		30-42V	85·22·41	90226402
10W | 250mA | 16-40V | phase cut TE | IP65 | 110-240VAC		16-40V	44·27·20	90226404
8W | 200mA | 10-40V | DALI-2 push dim | 220-240VAC		10-40V	166·29·21	90246302

OPTICAL ACCESSORIES

HONEYCOMB LOUVRE

TYPE	COLOUR	VOLTAGE	Ø (MM)	ITEM NUMBER
QITO 2.0	Black		41	915234B0

MOUNTING ACCESSORIES

PLASTERKIT

TYPE	COLOUR	VOLTAGE	Ø·H (MM)	ITEM NUMBER
aluminium			93·29	90017211

['198461B5'] 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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