



WEVER & DUCRÉ
LIGHTING

DEEP 1.0 LED

184261B9C

Project

Type

Notities

Kwantiteit

Datum

ALGEMEEN

Plafond

Ingebouwd

Gitzwart

IP20

Interieur

350^a tot 520^b lm

RAL 9005^c

LED

2000 K - 3000 K

CRI 90

L80 B50 / 50000h

4-step binning

OPTISCH

Flood

Beam angle 36°

FYSISCH

Diameter 84 mm

Height 85 mm

0.31 kg

bladveren

ELEKTRISCH

excl. voeding

17 V

Totaal aangesloten vermogen 7.5^a tot

11.1^b W

LED inset 5.6^a tot 8.3^b W

350^a tot 500^b mA

PC3

Safety distance 0.3 m

CUTOUT

Diameter 76-79 mm

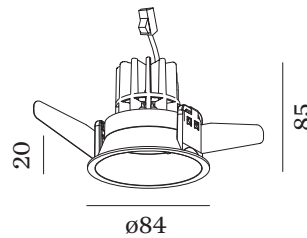
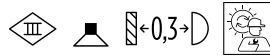
Min. ceiling thickness 10 mm

Recessed depth 90 mm

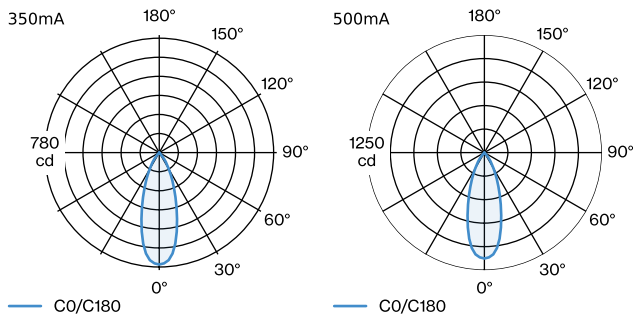
^a 350mA

^b 500mA

^c RAL-kleuren kunnen lichtjes afwijken
omwille van productieomstandigheden.



LICHTVERDELING





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KEGELDIAGRAM

flood 36° 350mA

h (m)	EO° (lx)	ø (m)
1	763	0.65
2	191	1.29
3	85	1.94
4	48	2.58
5	31	3.23

flood 36° 500mA

h (m)	EO° (lx)	ø (m)
1	1130	0.65
2	280	1.29
3	130	1.94
4	70	2.58
5	50	3.23

ELEKTRISCH

Power Supply

TYPE	L · W · H (MM)	ORDERCODE
Driver 10W 500mA 11-20V	100-43-23	9 0 2 1 4 4 0 5
Driver 10W 500mA 3-20V	102-49-29	9 0 2 2 4 4 0 2
Driver 17W 350mA 10-49V	108-52-22	9 0 2 4 3 6 0 1
Driver 20W 500mA 9-45V	116-40.5-22	9 0 2 4 4 6 0 4