

MICK

snooze 1.0

159643K5

GENERAL

Wall , Surface
Tilt max 90°
Rotation 350°
Black Matt + Gold
RAL 9005 ^a
IP20
Interior
Output: 200 lm
CIE flux code: 90 98 100 100 100

LED

3000 K
CRI ≥ 90
L80 / 50000 h
2 SDCM

OPTICAL

Medium , Beam angle 23°

ELECTRICAL

incl. driver
220 - 240 V
Total connected power 7.5 W
Class 1

PHYSICAL

Length 130 mm
Width 26 mm
Height 26 mm
0.39 kg
incl. switch on/off

^a Color may deviate slightly due to production conditions.

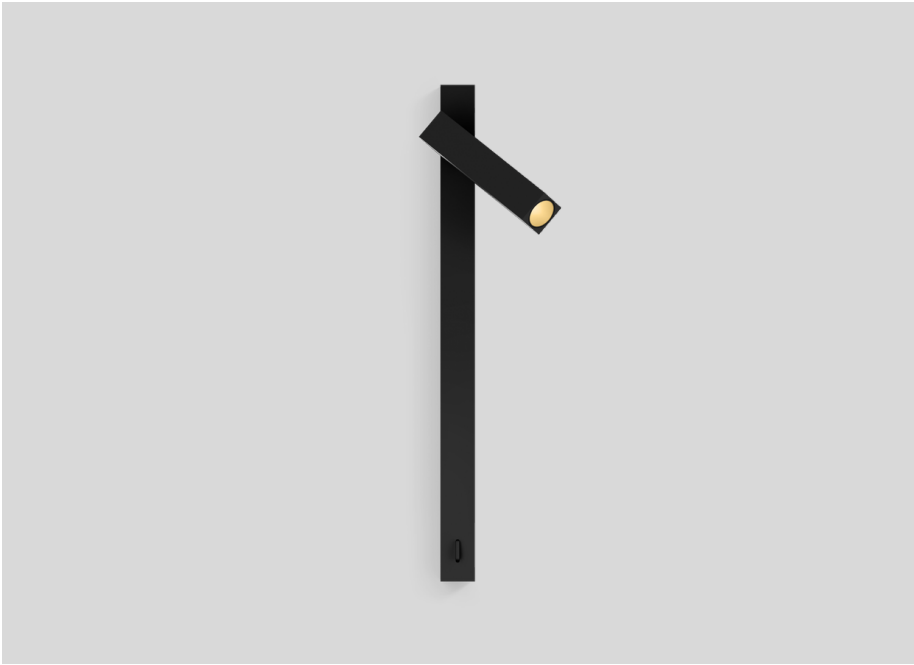
Project _____

Type _____

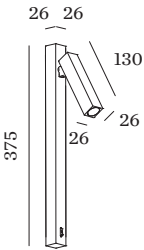
Notes _____

Quantity _____

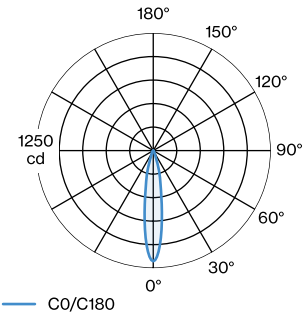
Date _____



Bedside luminaire made from die-cast aluminium with rectangular base; inclusive on/off switch in black; surface Black Matt + Gold; powder coated and wet painted; matt texture; RAL 9005; with COB (Chip on Board) technology for maximum efficiency; light colour 3000 K; binning initial MacAdam ≤ 2 SDCM; CRI ≥ 90; beam angle 23°; 220 - 240 V; 350° rotatable and 90° tiltable; degree of protection IP20; PC1; driver included; light source replaceable by an authorized professional; control gear replaceable by end-user;



LIGHT DISTRIBUTION



[159643K5] 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

medium 18°

h (m)	EO° (lx)	ø (m)
1	1180	0.31
2	290	0.62
3	130	0.93
4	70	1.25
5	50	1.56

Maintenance Factors

Operating Time [h]	10 000	20 000	30 000	40 000	50 000
LLMF	0.96	0.92	0.88	0.84	0.81
LSF	1	1	1	1	1

MF	LMF × RSMF × LLMF × LSF	RSMF ^a	Room Surface Maintenance Factor
MF	Maintenance Factor	LLMF	Lamp Lumens Maintenance Factor
LMF ^a	Luminaire Maintenance Factor	LSF	Lamp Survival Faktor

^a According to “CIE 97, Maintenance of indoor electric lighting systems”, 2005, ISBN 3-900-734-34-8. The values must be determined by the planner.