Universal LED downlight ideal for escape route illumination. UV resistant, heat filament tested polycarbonate housing with optional side cable entry and comfortable installation space.

Technical data

Material:	polycarbonate	**Effective power:**	4,8 W
Illuminant:	replaceable 4 x 1W LED-module	**Protection class:**	III
Luminous flux:	347 lm	**Input terminals:**	2.5mm² feed through wiring
Nominal voltage DC:	24 V ±20 %	**Temperature ta:**	-15...+40 °C
Nominal current DC:	200 mA	**Impact resistance:**	IK05
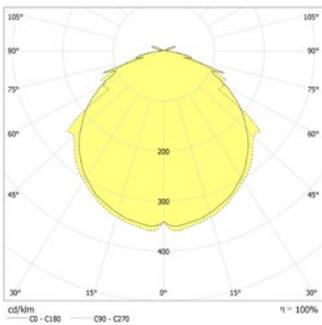
Ceiling mounting: Minimum illumination 1.0lx (middle of escape route), Maintenance factor 0.8

⬡ lm	⊢▭	▭ ▭	▯▮▯	▯▮
2.5	3.5	9.9	9.8	4.0
3.0	4.0	9.9	10.6	4.2
4.0	4.8	10.9	11.9	4.6
5.0	4.8	12.6	12.7	4.8
6.0	4.6	13.7	13.2	4.7
7.0	4.3	13.6	13.5	4.4
8.0	3.6	13.4	13.4	3.8
9.0	2.5	13.0	13.0	2.7

Minimum illumination 1.0lx (area illumination), Maintenance factor 0.8

⬡ lm	⊢▭	▭▭ ▭▭	▭▭ ▭▭	▭
2.5	2.7	8.4	8.5	2.7
3.0	2.9	9.1	9.2	2.9
4.0	3.0	10.4	10.5	3.0
5.0	3.0	11.5	11.6	3.0
6.0	3.0	12.3	12.4	3.0
7.0	3.2	12.5	12.6	3.2
8.0	3.1	12.5	12.6	3.1
9.0	2.8	12.2	12.1	2.8
10.0	2.3	12.0	12.1	2.3

Articles

SN 2130 LED 24V

Colors	Polycarbonat
Art. no.	101353377

ceiling mounting   Light colour: 6500 K   Protection category: IP40

337   75   182

SN 2130 LED 24V

Colors	Polycarbonat
Art. no.	101353478

ceiling mounting   Light colour: 6500 K   Protection category: IP65

337   75   182
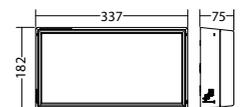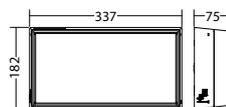
Frame for recessed ceilingmounting 2130   Art. no. 101428856

378,5   355   316,5   223,5   190   161   76

Subject to technical changes! Due to component tolerances measured values may vary!

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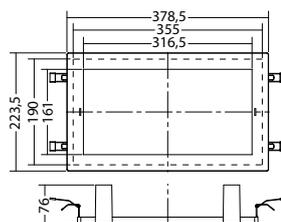
Name	Accessories	Art. no.
Cover SN 2130, clear	spare part	100612844
Cover-sticker for 2130 / 2718, white	required	101199894
Frame for recessed ceilingmounting 2130	optional	101428856
ILD 24/4-CC-320-C	spare part	101425321
LMC SN 2130 / SNP 2230 LED Modul und Umrüstsatz	spare part	101943360
Piktogrammscheibe 2130 PL /PR 5mm		101429260
Piktogrammscheibe 2130 PL /PR 5mm		101453815
Piktogrammscheibe 2130 PU /PU 5mm		101429159
Piktogrammscheibe 2130 PU /PU 5mm		101453714

Info:

PO:	PR:	PU:	PL:	PRO:	PRU:	PLU:	PLO:

Subject to technical changes! Due to component tolerances measured values may vary!

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