

Dane techniczne dla produktu: NLILD423S

Emergency luminaire IL Autotest 1x3W ERT-LED 3h 230V AC

White, surface ceiling mounting, LiFePO₄ battery, emergency luminaire with exchangeable lenses for illuminating escape routes or round surfaces, suitable for maintained and non-maintained operation, 250lm



Dane techniczne

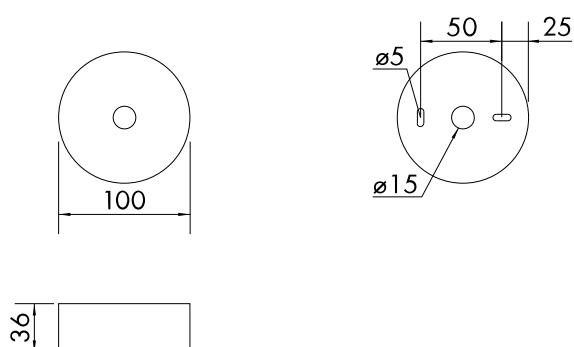
Wysokość (mm)	36,00
Średnica nominalna (mm)	99,00
Waga (kg)	0,25
Rodzaj oprawy oświetleniowej	awaryjna
EB-ZB	Oprawy autonomiczne
Funkcja	autotest
Wersja	oprawy plastikowe
Design / Seria	IL
Bezhalogenowy	obudowa wykonana z tworzywa sztucznego bezhalogenowego
Kolor	RAL 9003
Źródło światła	ERT-LED (3W)
Strumień świetlny	250

Dane techniczne - kontynuacja

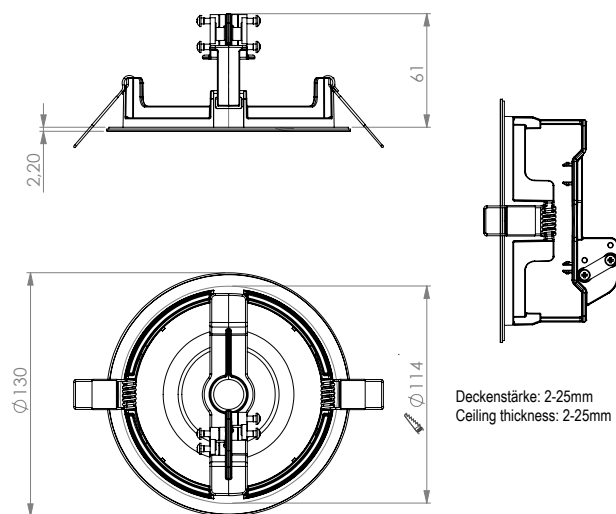
Zakres napięcia (V)	230V AC 50Hz ±20%
Power maintained mode (W)	1,90
Power non-maintained mode (W)	0,20
Power max. (W)	3
Akumulatory (V/Ah)	3,2/3,3 LiFePO4
Stopień szczelności	IP40
Odporność na uderzenia	≥ IK03
Montaż	wpuszczany (opcjonalnie) sufitowy natynkowy
Min. temperatura otoczenia (°C)	-5
Maks. temperatura otoczenia (°C)	30
AA klasa E 8101	AA4
Producent	Schrack

Dimensions (mm)

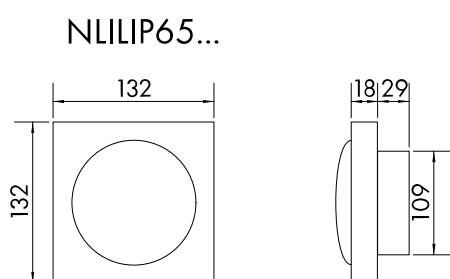
NLILD...



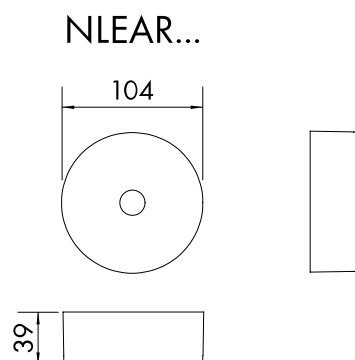
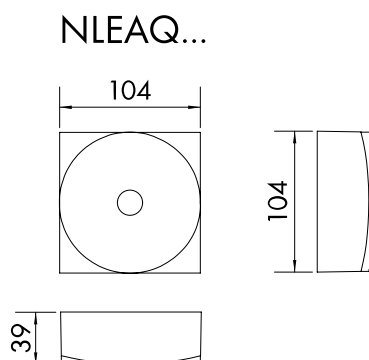
Dimensions (mm)



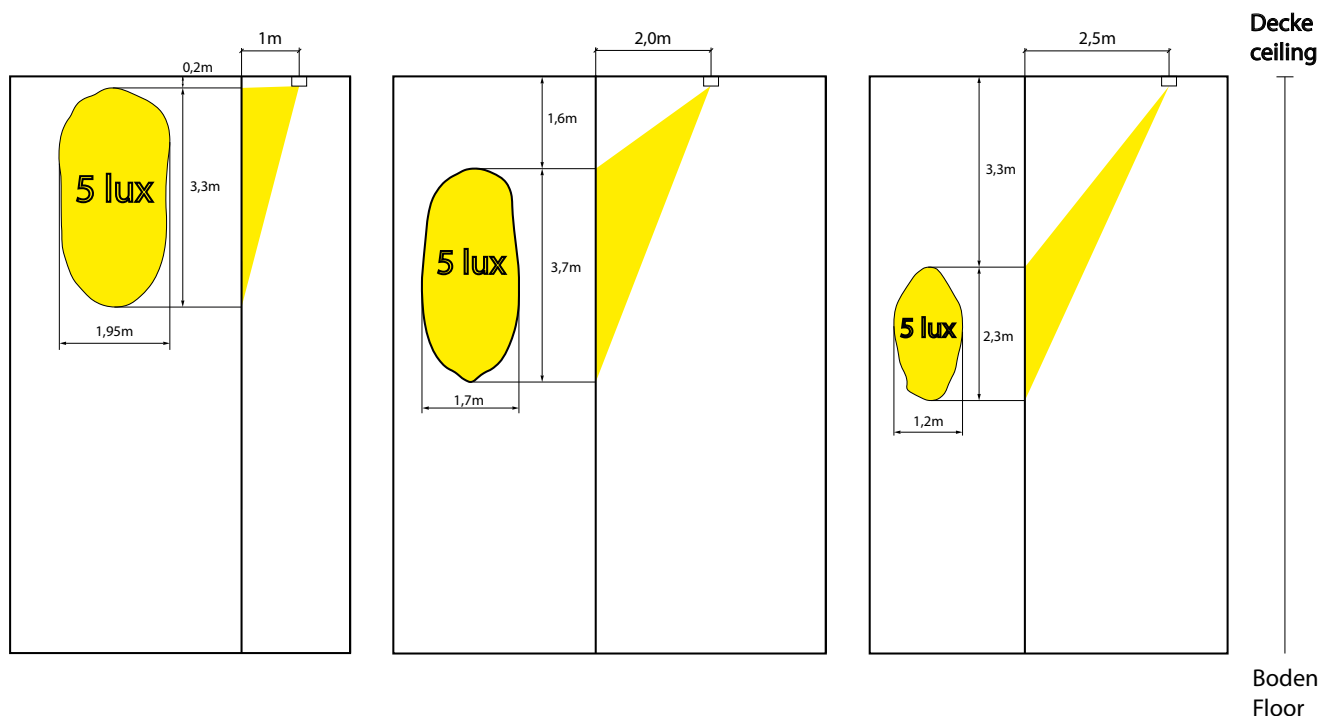
Dimensions (mm)



Dimensions (mm)



Wall illumination 5 lux for safety devices with optional beam lens (NLLSYB4) - Maintenance factor 0.8 - 1h/3h



Spacing table with corridor lens (included in scope delivery) - Min. illuminance on the center line +/- 0.5 m: 1 lx - Maintenance factor 0.80

					
2,00	2,45	6,67	10,92	15,17	6,67
2,50	2,50	6,89	12,22	17,50	7,71
3,00	2,45	7,10	13,48	19,76	8,56
3,50	2,35	7,18	14,50	21,83	9,28
4,00	2,40	7,15	15,32	23,59	9,89
5,00	2,06	7,10	12,19	22,97	2,87

Spacing table with round lens (included in scope of delivery) - Min. illuminance on the center line +/- 0.5 m: 1 lx - Maintenance factor 0.80

					
2,00	3,96	8,47	8,47	8,47	3,96
2,50	4,74	10,16	10,16	10,16	4,74
3,00	5,34	11,81	11,81	11,81	5,34
3,50	5,60	13,34	13,34	13,34	5,60
4,00	1,88	12,07	12,07	12,07	1,88

Spacing table with spot lens (must be ordered separately) - Min. illuminance on the center line +/- 0.5 m: 1 lx - Maintenance factor 0.80

					
2,00	1,77	3,97	3,97	3,97	1,77
2,50	2,15	4,86	4,86	4,86	2,15
3,00	2,42	5,55	5,55	5,55	2,42
3,50	2,71	6,13	6,13	6,13	2,71
4,00	2,95	6,63	6,63	6,63	2,95
5,00	3,36	7,78	7,78	7,78	3,36
6,00	3,73	8,70	8,70	8,70	3,73
7,00	3,99	9,52	9,52	9,52	3,99
8,00	4,13	10,29	10,29	10,29	4,13
9,00	4,17	10,91	10,91	10,91	4,17
10,00	4,12	11,38	11,38	11,38	4,12
12,00	3,71	11,83	11,83	11,83	3,71
14,00	2,80	11,73	11,73	11,73	2,80

Spacing table with high corridor lens (must be ordered separately) - Min. illuminance on the center line +/- 0.5 m: 1 lx - Maintenance factor 0.80

					
2,00	1,68	4,18	7,30	10,25	4,41
2,50	1,85	4,75	8,28	11,83	4,99
3,00	1,55	5,09	9,09	13,22	5,47
3,50	1,50	5,14	9,72	14,38	5,86
4,00	1,49	4,97	10,14	15,35	6,19
5,00	1,66	4,30	10,51	16,99	6,63
6,00	1,78	4,30	10,80	18,26	6,80
7,00	1,82	4,69	11,06	19,13	6,80
8,00	1,88	4,96	11,07	19,55	6,66
9,00	1,86	5,08	10,89	19,70	6,38
10,00	1,76	5,19	10,75	19,64	5,87
12,00	1,36	5,32	9,72	18,94	4,27

Lista produktów

OPIS	Nr katalogowy
Emergency luminaire IL Autotest 1x3W ERT-LED 3h 230V AC White, surface ceiling mounting, LiFePO4 battery, emergency luminaire with exchangeable lenses for illuminating escape routes or round surfaces, suitable for maintained and non-maintained operation, 250lm	NLILDL423S
Dodatkowe akcesoria	
Recessed frame white for emergency luminaires NLILD.. Required ceiling cut out: diameter 114 mm	NLILDE
4 LED changeable lens: Spot area illumination for high rooms Suitable for emergency luminaires with changeable lens system	NLLSYSS4

Lista produktów

OPIS	Nr katalogowy
Dodatkowe akcesoria	
4 LED changeable lenses: corridor illuminat. high rooms >4m Suitable for emergency luminaires with changeable lens system	NLLSYSH4
4 LED changeable lens: Beam-asymmetric illumination For illumination of safety equipment (e.g. first aid boxes, fire extinguishers, etc.), Suitable for emergency luminaires with changeable lens system	NLLSYSB4
Kwadratowa obudowa B1 do opraw awaryjnych NLILD.	NLILB1
Kwadratowa obudowa B2 do opraw awaryjnych NLILD.	NLILB2
Plug over housing white round zinc die cast Universal ceiling mounting cover for the luminaires NLILDR.. NLILDF.. or NLILDS	NLEAR
Plug over housing anthracite round zinc die cast Universal ceiling mounting cover for the luminaires NLILDR.. NLILDF.. or NLILDS	NLEARAZ
Plug over housing white square zinc die cast Universal ceiling mounting cover for the luminaires NLILDR.. NLILDF.. or NLILDS	NLEAQ
Plug over housing anthracite square zinc die cast Universal ceiling mounting cover for the luminaires NLILDR.. NLILDF.. or NLILDS	NLEAQAZ
Spacer plate white for NLILD.. for cable entry at the side	NLILDAPA2
Ball Protection basket for IL, KT, DAQ, DAR, S2	NLBALL3
Surface mounted housing white IP65 for emerg. Lumin. NLILD Polycarbonate, with side cable entries	NLILIP65K
Accu LiFePO4 3,2V 3,3Ah for LED luminaire For design KM, KSC, KMB, ASM, ZAW, NLILL.23., LiFePO4 - Lithium-iron phosphat battery , UN3480 - UN 3480 : Lithium-Ion batteries, compatible to accu 3,2V 3,3Ah	NLAKKU3230
IP65 housing for IL ceiling mounted luminaires, white, IK10 Suitable for surface-mounted emergency ceiling lights NLILD..., including spacer plate, vandal-proof with shock resistance test according to IK10, ball impact resistant according to DIN 18032	NLILIK10W