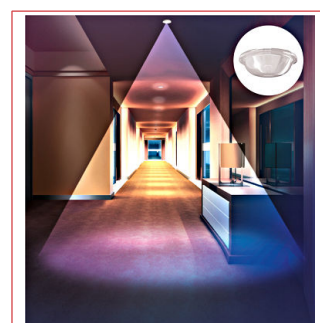
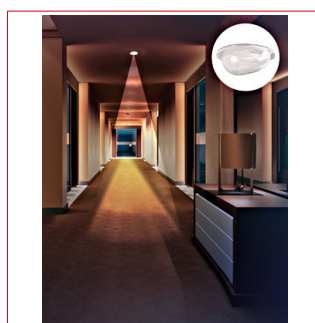
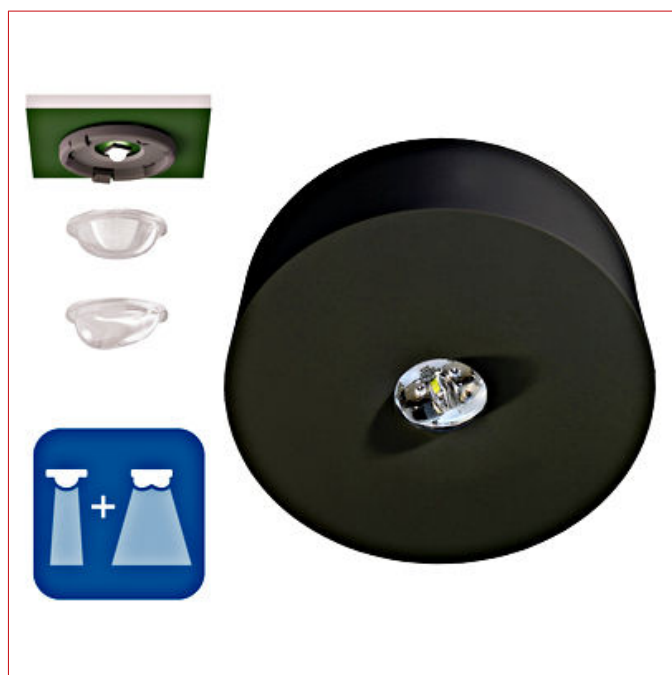


Date tehnice pentru produs: NLILDLS23W

Corp il. siguranță WirelessControl 1x3W ERT-LED 3h 230V AC

Negru, alb, montare pe tavan, baterie LiFePO₄, corp de iluminat de urgență cu lentile interschimbabile, inclusiv lentile pentru iluminarea căilor de evacuare sau pentru iluminarea suprafețelor rotunde, comutare centrală, 240lm



Fișe tehnice

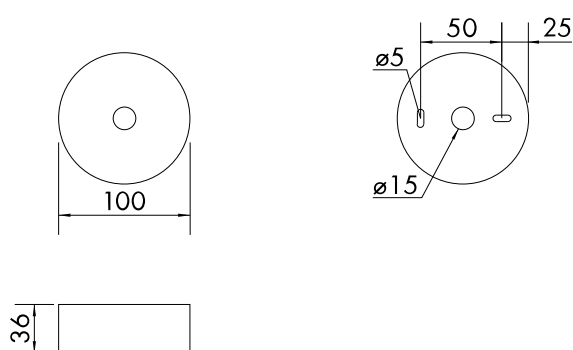
Înălțime (mm)	36,00
Diametru (mm)	99,00
Masă netă (kg.)	0,25
Tip iluminare	lampă de siguranță
EB-ZB	Self contained luminaire
Funcție	control wire-less
Versiune	corp iluminat din plastic
Tip	IL
Fără halogen	Housing made of halogen-free plastic
Culoare	RAL 9005 (negru)
Țimp autonomie (h)	3
Sursă de lumină	ERT-LED (3W)

Fișe tehnice - Continuare

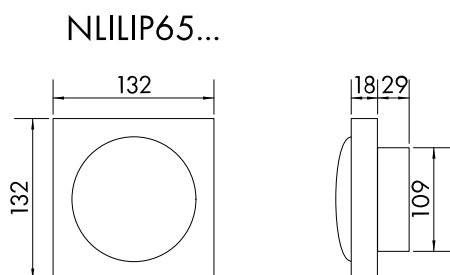
Lumen	250
Tensiunea de alimentare (V)	230V AC 50Hz ±20%
Power maintained mode (W)	2,30
Power non-maintained mode (W)	0,40
Power max. (W)	3,40
Baterie (V/Ah)	3,2/3,3 LiFePO4
grad de protecție	IP40
Rezistență la impact	≥ IK03
Montaj	recessed mounting ceiling optional Montaj încadrat în plafon
Temperatura minimă a mediului ambiant (°C)	-5
Temperatura maximă a mediului ambiant (°C)	30
AA Clasa E 8101	AA4
Fabricant	Schrack

Dimensions NLILD... (mm)

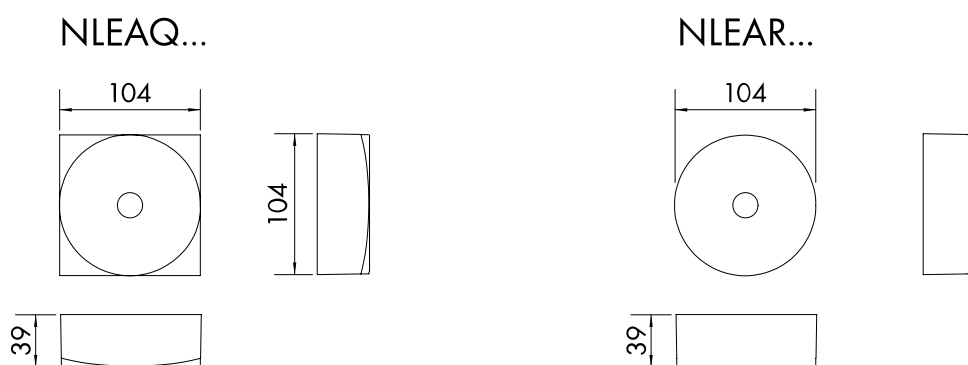
NLILD...



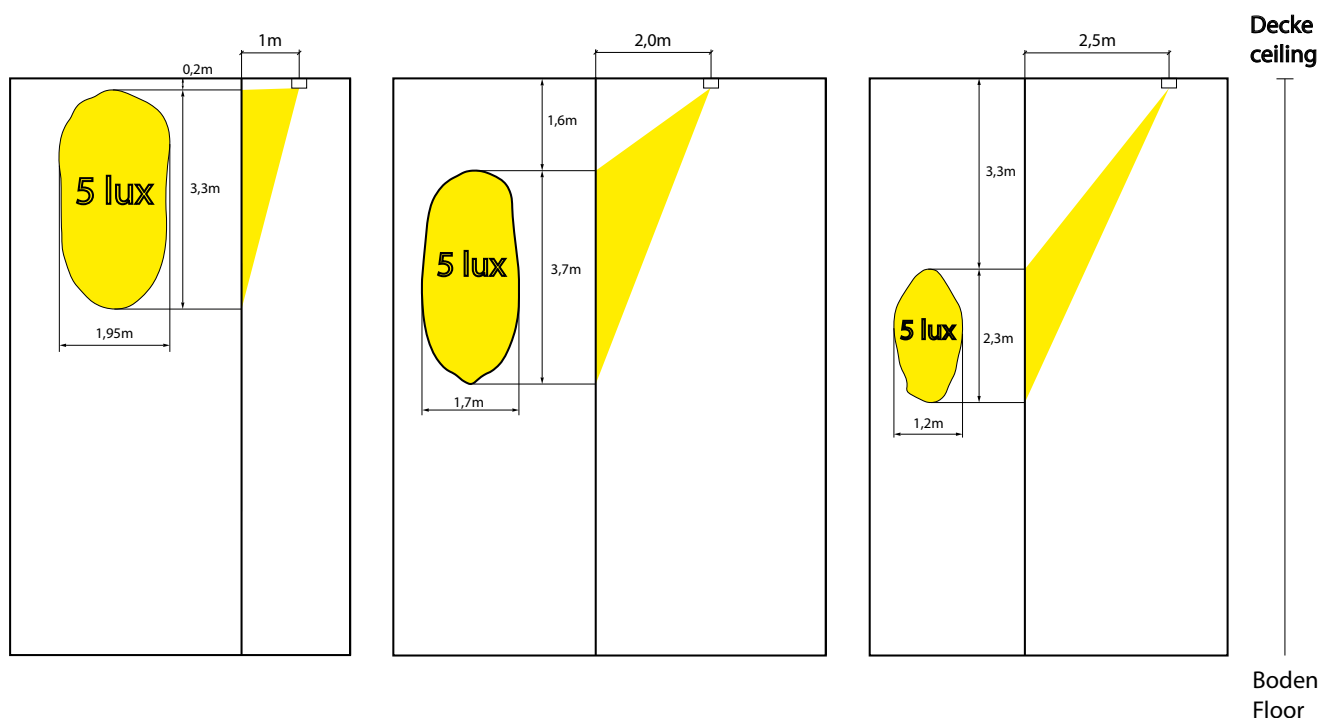
Dimensions accessoires NLILIP65 (mm)



Dimensions accessoires Zinc die-cast housing NLEA.. (mm)



Wall illumination 5 lux for safety devices with optional beam lens (NLLSYSB4)
- 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 - autonomy time 3h

					
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 - autonomy time 3h

					
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 - autonomy time 3h

					
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 - autonomy time 3h

					
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

Tabel articole

Descriere	Cod comandă
Corp il. siguranță WirelessControl 1x3W ERT-LED 3h 230V AC	
Negru, alb, montare pe tavan, baterie LiFePO4, corp de iluminat de urgență cu lentile interschimbabile, inclusiv lentile pentru iluminarea căilor de evacuare sau pentru iluminarea suprafețelor rotunde, comutare centrală, 240lm	NLILDLS23W
Accesorii opționale	
Cadru încastrat negru pt corpuri de il. de urgență NLILD	NLILDES
Required ceiling cut out: diameter 114 mm	
Placă distanță neagră pt NLILD pt intrarea cablului lateral	NLILDAPA2S

Tabel articole

Descriere	Cod comandă
Accesorii opționale	
4 lentile schimb: Iluminare spot pentru încăperi înalte Potrivit pentru corpuri de iluminat de urgență cu sistem de lentile schimbătoare	NLLSYSS4
Mufa patrata pentru carcasa B1 ptr. corp il. sig NLILD.	NLILB1
Mufă pătrată pentru carcasa B2 pt il sig NLILD.	NLILB2
Conector carcasa alb rotund zinc turnat Universal ceiling mounting cover for the luminaires NLILDR.. NLILDF.. or NLILDS	NLEAR
Conector carcasa antracit rotund zinc turnat Universal ceiling mounting cover for the luminaires NLILDR.. NLILDF.. or NLILDS	NLEARAZ
Conector carcasa alb zinc turnat Universal ceiling mounting cover for the luminaires NLILDR.. NLILDF.. or NLILDS	NLEAQ
Conector carcasa antracit patrat zinc turnat Universal ceiling mounting cover for the luminaires NLILDR.. NLILDF.. or NLILDS	NLEAQAZ
Ball Garnit.protect.ptr.IL, KI, VI, RI, KT, DAQ, DAR	NLBALL3
Carcasa montatj aparent alb IP65 pt emerg. Lumin. NLILD Policarbonat, cu intrări laterale pentru cabluri	NLILIP65K
Accu 3,2V 3,0Ah LiFePO4 ptr.LED C.il KM,KSC,KMB,ASM,ZAW For design KM, KSC, KMB, ASM, ZAW, NLIL.L.23., LiFePO4 - Lithium-iron phoshpate battery , UN3480 - UN 3480 : Lithium-Ion batteries, compatible to accu 3,2V 3,3Ah	NLAKKU3230
IP65 carcasa ptr.IL tavan mounted C.il., antracit 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	NLILIK10A