

Данни за артикула: NLKBUC433W

Авариен осветител KB Cool WirelessControl ERTLED 3h 230VAC

Universal mounting, IP65, temp. range -30° up to 40°C, 4x1W ERT-LED, LiFePO4 batteries and electronics in external IP54 housing (176 x 130 x 76mm) to be mounted outside the cold area, modular version with optionally available pictogram panels with viewing distance 14m, 22m, 30m, 460lm, radio switchable



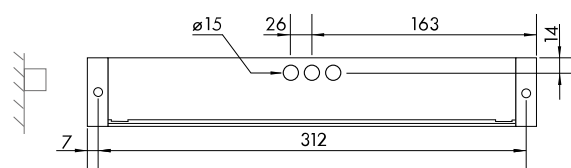
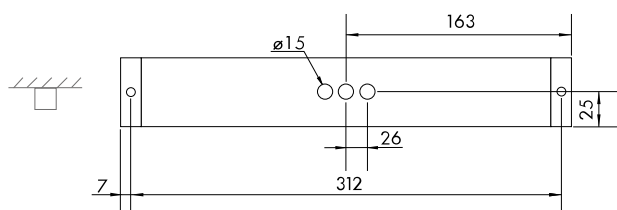
Технически данни

Нето дължина (mm)	326,00
Нето широчина (mm)	50,00
Нето височина (mm)	50,00
Нето тегло (kg)	1,01
Тип осветително тяло	modular safety luminaire
Автономност - централна бат.	Self contained luminaire
Функция	WirelessControl Low Temperature
Версия	пластмасов осветител ъглов осветител
Дизайн	KB
Безхалогенен	Housing made of halogen-free plastic

Технически данни - продължение

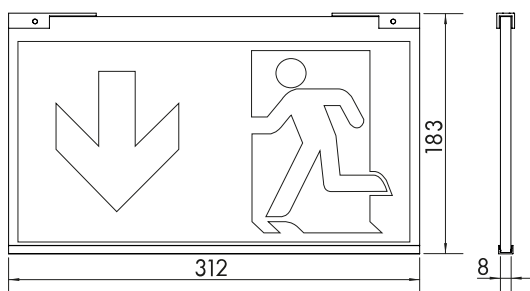
Цвят	Бяло
Време на съхранение (h)	3
Осветеност	ERT-LED (4W)
Лумен	460
MPP диапазон на напрежение (V)	230V AC 50Hz $\pm 20\%$
Power maintained mode (W)	7
Power non-maintained mode (W)	2
Power max. (W)	8,20
Батерия (V/Ah)	2x 3,2V/1,6Ah LiFePO4
Степен на защита - IP	IP65
Impact Resistance	IK05
Монтаж	surface mounting ceiling универсален surface mounting wall recessed mounting ceiling optional
Мин. околна температура (°C)	-30
Макс. околна температура (°C)	40
AA Class E 8101	AA3 AA4 AA5
Производител	Schrack

Drilling distances (mm)

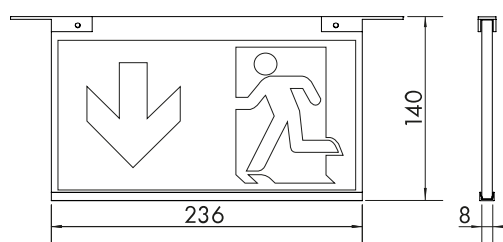


Dimensions (mm) optional pictogram edges

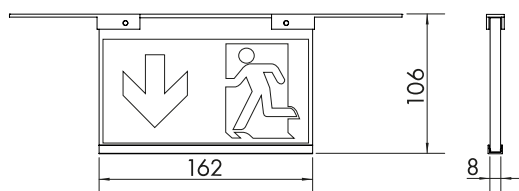
NLKBG



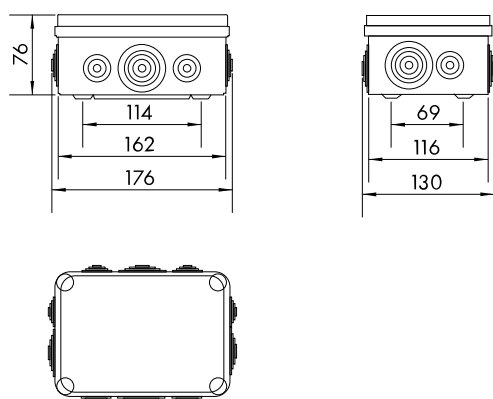
NLKBM



NLKBBK



Dimensions (mm)



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 1h/3h

					
2,00	6,12	13,53	10,75	8,10	3,19
2,50	7,19	16,08	12,41	8,75	3,41
3,00	8,12	18,39	13,89	9,31	3,54
3,50	8,80	20,50	15,15	9,74	3,63
4,00	9,43	22,47	16,24	10,00	3,60
5,00	6,70	25,47	17,84	10,32	3,19
6,00	4,99	24,03	14,57	10,05	2,88
7,00	2,73	21,79	13,03	9,14	1,95

Spacing table with round lens (NLLSYSR4 must be ordered separately) - Min. illuminance on the center line +/- 0.5 m: 1 lx - Maintenance factor 0.80 - Autonomy time 1h/3h

					
2,00	4,13	9,19	9,19	9,19	4,13
2,50	4,86	10,66	10,66	10,66	4,86
3,00	5,52	12,25	12,25	12,25	5,52
3,50	6,09	13,71	13,71	13,71	6,09
4,00	6,19	15,04	15,04	15,04	6,19
5,00	4,36	16,30	16,30	16,30	4,36
6,00	2,01	15,38	15,38	15,38	2,01

Spacing table with spot lens (NLLSYSS4 must be ordered separately) - Min. illuminance on the center line +/- 0.5 m: 1 lx - Maintenance factor 0.80 - Autonomy time 1h/3h

					
2,00	1,93	4,71	4,71	4,71	1,93
2,50	2,42	5,89	5,89	5,89	2,42
3,00	2,86	7,00	7,00	7,00	2,86
3,50	3,14	7,45	7,45	7,45	3,14
4,00	3,37	7,86	7,86	7,86	3,37
5,00	3,89	9,00	9,00	9,00	3,89
6,00	4,32	9,93	9,93	9,93	4,32
7,00	4,67	11,00	11,00	11,00	4,67
8,00	4,96	11,90	11,90	11,90	4,96
9,00	5,14	12,63	12,63	12,63	5,14
10,00	5,22	13,33	13,33	13,33	5,22
12,00	5,13	14,35	14,35	14,35	5,13
14,00	4,72	14,80	14,80	14,80	4,72
16,00	3,96	14,72	14,72	14,72	3,96

**Spacing table with high corridor lens (NLLSYSH4 must be ordered separately)
- Min. illuminance on the center line +/- 0.5 m: 1 lx - Maintenance factor 0.80 -
Autonomy time 1h/3h**

					
2,00	4,29	9,62	7,50	5,44	1,99
2,50	5,26	11,88	9,29	6,78	2,48
3,00	5,87	13,49	10,27	7,01	2,51
3,50	6,42	14,94	11,04	7,13	2,55
4,00	6,91	16,23	11,70	7,18	2,58
5,00	7,54	18,49	12,87	7,29	2,16
6,00	8,01	20,33	13,67	7,02	2,08
7,00	8,35	21,54	13,91	6,17	2,20
8,00	8,47	22,54	13,97	5,79	2,20
9,00	8,43	23,34	14,13	6,08	2,25
10,00	8,23	23,97	14,15	6,24	2,27
12,00	7,44	24,35	13,76	6,28	2,09
14,00	5,68	23,75	12,67	6,42	1,64

Таблица с артикули

Описание	Артикулен No.
Авариен осветител KB Cool WirelessControl ERTLED 3h 230VAC Universal mounting, IP65, temp. range -30° up to 40°C, 4x1W ERT-LED, LiFePO4 batteries and electronics in external IP54 housing (176 x 130 x 76mm) to be mounted outside the cold area, modular version with optionally available pictogram panels with viewing distance 14m, 22m, 30m, 460lm, radio switchable	NLKBUC433W
Акcesoари	
Ъгли за евакуационен осветител KB 22m с 4 пиктограми	NLKBUM
Ъгли за евакуационен осветител KB 30m с 4 пиктограми	NLKBGM
Ъгли за евакуационен осветител KB 14m с 4 пиктограми	NLKBKM
Защитен капак за аварийни осветители design KB плексиглас	NLKBBD
Рамка за вграждане на евакуационен осветител KB Required ceiling cut out: 355 x 70 mm	NLKBCE
Concrete plaster box for emergency luminaire design KB	NLKBCE
Parallel wallbracket white for KB	NLAWW008
К-т 2 батерии LiFePO4 3,2V 1,6Ah авар. осветител LEO или LPK LiFePO4 - Lithium-iron phosphat battery , UN3480 - UN 3480 : Lithium-Ion batteries	NLAKKU3216
Дизайн пендел комплект 500 mm сребрист кабел	NL2DS
Дизайн пендел комплект 500 mm бял кабел	NL2DW
Пендел к-т 500mm бял кабел	NL2PW
скоби за монтаж на стена,бяло за серии:KB,KX,KW,KCD,KE,GX,RX	NLAWX001
Въжено окачване	NLDSA000
Комплект за окачване 2000mm, 1 комплект	NLCORD2

Таблица с артикули

Описание	Артикулен No.
Акcesoари	
Комплект за окачване 4000mm, 1 комплект	NLCORD4
4 LED сменяеми лещи: Елипсовидно разпределение за коридор Suitable for emergency luminaires with exchangeable lens system	NLLSYSF4
4 LED сменяеми лещи: Кръгово разпределение на светлината Suitable for emergency luminaires with changeable lens system	NLLSYSR4
4 LED сменяеми лещи: за осветяване във високи стаи Suitable for emergency luminaires with changeable lens system	NLLSYSS4
4 LED сменяеми лещи: за коридори с височина > 4 m Suitable for emergency luminaires with changeable lens system	NLLSYSH4
4 LED сменяеми лещи: Асиметрично разпределение на светл. For illumination of safety equipment (e.g. first aid boxes, fire extinguishers, etc.), Suitable for emergency luminaires with changeable lens system	NLLSYSB4
	NLTESTSC2
Protective cover for test buttons NLTEST2---	NLTEST2COV