

Данни за артикула: NLKWICT33S

Евакуационен осв. KWI clear Autotest 4x1W ERTLED 3h 230VAC

With 2x 3,2/3,3Ah LiFePO4 batteries suitable for low temperatures, -15°C up to 40°C, with exchangeable lenses, corridor lenses in scope of delivery included, 1h/3h/8h adjustable, ceiling surface mounting, security luminaire with transparent cover for illumination of escape routes, viewing distance: 16m, IP65, IK06, protection class II, 1h: 520lm; 3h: 520lm; 8h: 210lm



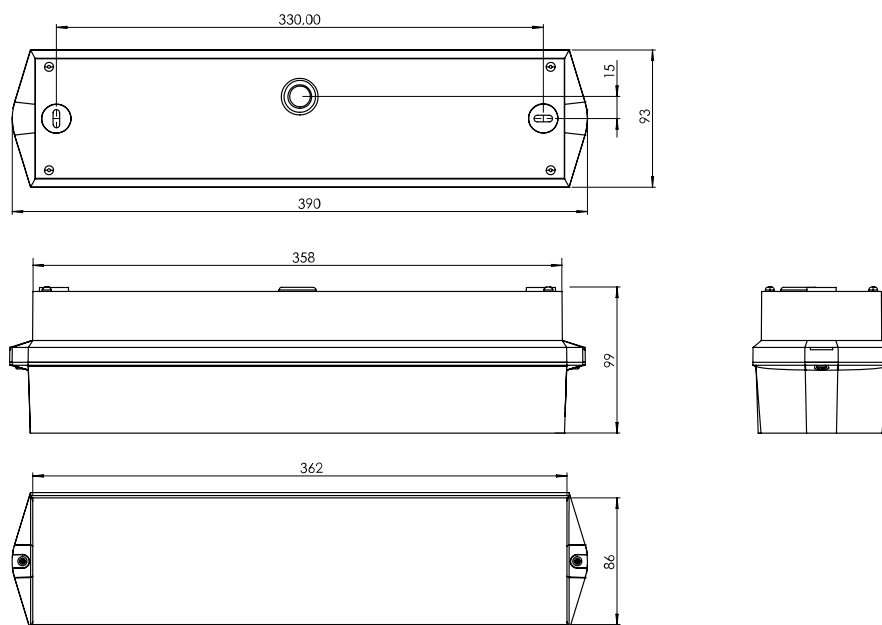
Технически данни

Нето дължина (mm)	390,00
Нето ширина (mm)	93,00
Нето височина (mm)	99,00
Нето тегло (kg)	0,70
Тип осветително тяло	авариен осветител
Автономност - централна бат.	Self contained luminaire
Функция	SelfControl Low Temperature
Версия	пластмасов осветител
Дизайн	KWI

Технически данни - продължение

Безхалогенен	Housing made of halogen-free plastic
Цвят	RAL 9003 (white)
Визуален обхват (m)	16
Осветеност	ERT-LED (4W)
Лумен	1h: 520;3h: 520;8h: 210
MPP диапазон на напрежение (V)	230V AC 50Hz $\pm 20\%$
Power maintained mode (W)	5,90
Power non-maintained mode (W)	2
Power max. (W)	7,30
Батерия (V/Ah)	2x 3,2V/3,3Ah LiFePO4-TT
Степен на защита - IP	IP65
Impact Resistance	IK06
Монтаж	surface mounting ceiling
Мин. околна температура (°C)	-15
Макс. околна температура (°C)	40
AA Class E 8101	AA4
Производител	Schrack

Dimensions (mm)



Spacing table - Min. illuminance on the center line +/- 0.5 m: 1 lx - Maintenance factor 0.80 - Autonomy time 1h/3h

					
2,00	4,14	10,15	9,84	9,45	3,79
2,50	4,46	11,2	10,77	10,21	4,14
3,00	4,73	12,01	11,52	10,97	4,47
3,50	4,94	12,63	12,15	11,68	4,67
4,00	5,05	13,18	12,77	12,36	4,79
5,00	5,36	14,04	13,66	13,28	4,89
6,00	4,7	14,45	14,12	13,72	4,72
7,00	4,34	14,61	14,29	13,9	4,03
8,00	3,7	14,8	13,71	13,63	3,54
9,00	2,17	13,05	12,97	12,89	2,24

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

					
2,00	7,36	17,11	12,52	7,88	3,09
2,50	8,47	19,63	14,05	8,45	3,28
3,00	9,46	21,93	15,41	8,95	3,39
3,50	10,37	24,15	16,69	9,32	3,43
4,00	11,2	26,19	17,85	9,58	3,45
5,00	4,73	24,45	13,86	9,8	3,38
6,00	5,23	23,48	11,64	9,82	3,17
7,00	2,93	13,48	11,45	9,69	2,58

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

					
2,00	4,37	9,66	9,50 9,29 4,19	4,89	1,89
2,50	5,14	11,36	11,13 10,84 4,98	6,12	2,36
3,00	5,86	12,86	12,66 12,46 5,68	7,34	2,83
3,50	6,51	14,46	14,24 14,01 6,31	8,57	3,3
4,00	7,1	15,94	15,69 15,44 6,80	9,79	3,78
5,00	4,53	18,43	16,35 17,85 5,61	10,53	4,04
6,00	0,96	15,82	15,42 15,08 1,07	11,02	4,18

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

					
2,00	1,84	4,46	4,46	4,46	1,84
2,50	2,3	5,58	5,58	5,58	2,3
3,00	2,77	6,7	6,7	6,7	2,77
3,50	3,08	7,33	7,33	7,33	3,08
4,00	3,3	7,75	7,75	7,75	3,3
5,00	3,84	8,81	8,81	8,81	3,84
6,00	4,26	9,8	9,8	9,8	4,26
7,00	4,65	10,85	10,85	10,85	4,65
8,00	4,97	11,74	11,74	11,74	4,97
9,00	5,21	12,49	12,49	12,49	5,21
10,00	5,35	13,27	13,27	13,27	5,35
12,00	5,4	14,46	14,46	14,46	5,4
14,00	5,18	15,16	15,16	15,16	5,18
16,00	4,69	15,36	15,36	15,36	4,69

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

					
2,00	4,54	10,47	7,67	4,83	1,79
2,50	5,65	13,09	9,59	6,03	2,24
3,00	6,28	14,77	10,84	6,83	2,47
3,50	6,81	16,21	11,6	6,99	2,45
4,00	7,29	17,52	12,28	7,06	2,35
5,00	8,1	19,73	13,35	6,98	1,91
6,00	8,75	21,58	13,68	6,07	2
7,00	9,11	23,16	14,24	5,46	2,12
8,00	9,33	24,52	14,54	5,55	2,16
9,00	9,51	25,69	14,72	5,88	2,23
10,00	9,27	26,29	14,82	6,08	2,29
12,00	8,41	27,15	14,19	6,24	2,22
14,00	7,09	26,85	13,73	6,51	1,92
16,00	4,53	24,91	12,22	6,48	1,36

Spacing table (without lenses) - Min. illuminance on the center line +/- 0.5 m: 1 lx - Maintenance factor 0.80 - Autonomy time 8h

					
2,00	3,03	7,71	7,44	7,1	2,87
2,50	3,17	8,29	8,05	7,8	3,01
3,00	3,21	8,77	8,55	8,3	3,08
3,50	3,22	9,04	8,8	8,57	3,05
4,00	2,94	9,24	9,01	8,73	2,9
5,00	2,37	9,39	8,74	8,66	2,23
6,00	0,43	8,09	7,86	7,86	0,44

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

					
2,00	6,01	14,07	9,87	5,72	2,13
2,50	6,86	16,17	11,05	6,02	2,15
3,00	2,82	14,58	9,53	6,15	2,12
3,50	3,1	16,11	7,43	6,19	2,05
4,00	3,32	7,87	7,07	6,16	1,93

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

					
2,00	3,83	8,46	8,32	8,19	3,72
2,50	4,45	9,98	9,83	9,68	4,32
3,00	2,8	11,34	11,17	10,99	4,2
3,50	1,85	10,42	10,25	10,04	1,64

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

					
2,00	1,8	4,46	4,46	4,46	1,8
2,50	2,03	4,81	4,81	4,81	2,03
3,00	2,32	5,38	5,38	5,38	2,32
3,50	2,56	5,82	5,82	5,82	2,56
4,00	2,75	6,39	6,39	6,39	2,75
5,00	3,11	7,35	7,35	7,35	3,11
6,00	3,33	8,13	8,13	8,13	3,33
7,00	3,42	8,82	8,82	8,82	3,42
8,00	3,39	9,32	9,32	9,32	3,39
9,00	3,25	9,62	9,62	9,62	3,25
10,00	3,01	9,73	9,73	9,73	3,01
7,00	3,42	8,82	8,82	8,82	3,42
9,00	3,25	9,62	9,62	9,62	3,25
11,00	2,61	9,69	9,69	9,69	2,61

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

					
2,00	3,91	9,4	6,88	4,32	1,51
2,50	4,41	10,74	7,57	4,42	1,42
3,00	4,83	11,86	8,11	4,42	1,22
3,50	5,18	12,84	8,51	4,13	1,23
4,00	5,43	13,7	8,63	3,49	1,29
5,00	5,69	15,15	8,97	3,44	1,38
6,00	5,71	16,1	9,15	3,75	1,42
7,00	5,29	16,58	9,09	3,88	1,44
8,00	4,83	16,94	8,79	3,98	1,36
9,00	4,03	16,43	8,31	4,1	1,19
10,00	2,72	15,47	7,54	4,08	0,9

Таблица с артикули

Описание	Артикулен No.
Евакуационен осв. KWI clear Autotest 4x1W ERTLED 3h 230VAC With 2x 3,2/3,3Ah LiFePO4 batteries suitable for low temperatures, -15°C up to 40°C, with exchangeable lenses, corridor lenses in scope of delivery included, 1h/3h/8h adjustable, ceiling surface mounting, security luminaire with transparent cover for illumination of escape routes, viewing distance: 16m, IP65, IK06, protection class II, 1h: 520lm; 3h: 520lm; 8h: 210lm	NLKWICT33S
Акcesoари	
Сферична защитна кошница за KW	NLBKW
Комплект пиктограми за NLKWI.. ляво, дясно, нагоре, надолу	NLKWIPKTO
Пендел к-т 500mm бял кабел	NL2PW
скоби за монтаж на стена, бяло за серии: KB, KX, KW, KCD, KE, GX, RX	NLAWX001
Батерия LiFePO4 3.2V 3.3Ah за LED осв., KM, KSC, KMB, ASM, ZAW LiFePO4 - Lithium-iron-phosphate battery suitable for low temperatures, UN3480 - LITHIUM-ION BATTERIES, The permissible ambient luminaire temperatures are specified for the low temperature luminaires	NLAKKU323T
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: 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