

Данни за артикула: NLPMT33SC

Emergency lum. PM selfcontrol 4x1W ERTLED 3h 230V AC wall TT

Safety luminaire with exchangeable lenses, corridor lenses in scope of delivery included, 1h/3h/8h adjustable, ceiling surface mounting, IP65, protection class II, LiFePO4 battery suitable for low temperatures -15° to 40°C, 1h:500lm, 3h:500lm, 8h: 200lm



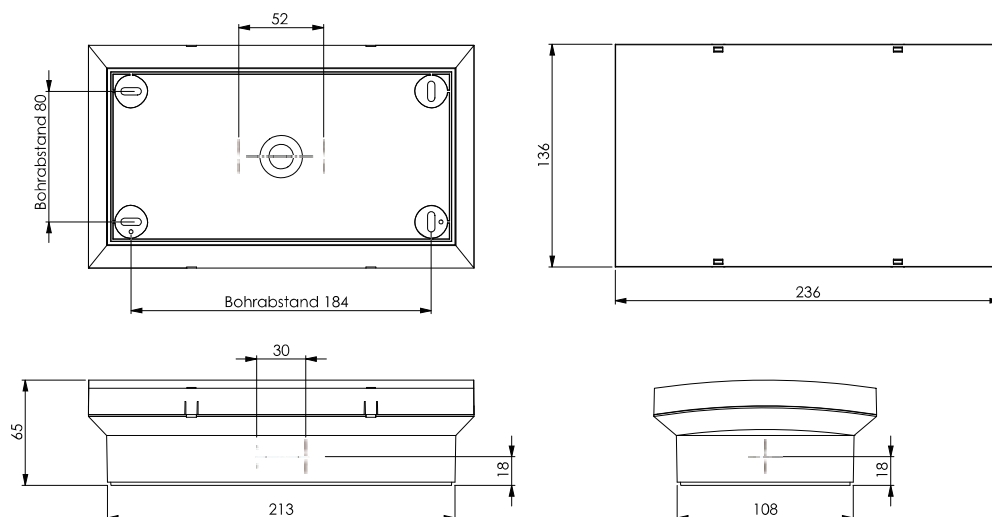
Технически данни

Нето дължина (mm)	236,00
Нето ширина (mm)	136,00
Нето височина (mm)	65,00
Нето тегло (kg)	1,30
Тип осветително тяло	авариен осветител
Автономност - централна бат.	Self contained luminaire
Функция	SelfControl Low Temperature
Версия	пластмасов осветител
Дизайн	PM
Безхалогенен	Housing made of halogen-free plastic
Цвят	RAL 9003 (white)

Технически данни - продължение

Pictogram	Slide-in pictogram set (2x man in the door and two arrows that can each be rotated by 90°) included in accordance with ISO 7010
Визуален обхват (m)	20
Осветеност	ERT-LED (4W)
Лумен	520
MPP диапазон на напрежение (V)	230V AC 50Hz ±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 wall
Мин. околна температура (°C)	-15
Макс. околна температура (°C)	40
AA Class E 8101	AA4
Производител	Schrack

Dimensions (mm)



**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	6,78	15,5	12	8,49	3,32
2,50	7,86	17,94	13,55	9,12	3,52
3,00	8,82	20,27	15,02	9,61	3,65
3,50	9,69	22,41	16,23	9,99	3,72
4,00	10,21	24,37	17,32	10,27	3,77
5,00	11	27,91	19,11	10,61	3,84
6,00	7,52	29,99	19,2	10,81	3,75
7,00	5,33	28,36	16,18	10,91	3,42
8,00	2,62	27,07	13,89	10,83	1,61

Таблица с артикули

Описание	Артикулен No.
Emergency lum. PM selfcontrol 4x1W ERTLED 3h 230V AC wall TT	
Safety luminaire with exchangeable lenses, corridor lenses in scope of delivery included, 1h/3h/8h adjustable, ceiling surface mounting, IP65, protection class II, LiFePO4 battery suitable for low temperatures -15° to 40°C, 1h:500lm, 3h:500lm, 8h: 200lm	NLPMWT33SC
Акcesoари	
Рамка за вграждане, бяла, за евакуационни осв. Design PM	
Required ceiling cut out: 246 x 152 mm	NLPME
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
	NLTESTSC2
Protective cover for test buttons NLTEST2---	NLTEST2COV