

Данни за артикула: NLWHGD403S

Евакуационен осв. WHG SC LED IP65 3h 230V AC ceiling mount

Ceiling-mounted, optional: rope or chain mounting, with bayonet catch, with 4 x 1 W High Power LED, IP65, 3h autonomy time; pictograms with arrows: left, down, right are already mounted, viewing distance: 50m, LiFePO₄ battery



Технически данни

Нето дължина (mm)	522,00
Нето ширина (mm)	500,00
Нето височина (mm)	280,00
Нето тегло (kg)	4,34
Тип осветително тяло	авариен осветител
Автономност - централна бат.	Self contained luminaire
Функция	саморегулиращ се
Версия	пластмасов осветител
Дизайн	WHG
Цвят	RAL 9003 (white)
Pictogram	Pictograms with arrows left, bottom, right in accordance with ISO 7010 already affixed at the factory

Технически данни - продължение

Визуален обхват (m)	50
Осветеност	HP-LED (4W)
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	$\geq IK03$
Монтаж	surface mounting ceiling
Мин. околна температура (°C)	-5
Макс. околна температура (°C)	40
AA Class E 8101	AA4
Производител	Schrack

Dimensions (mm)

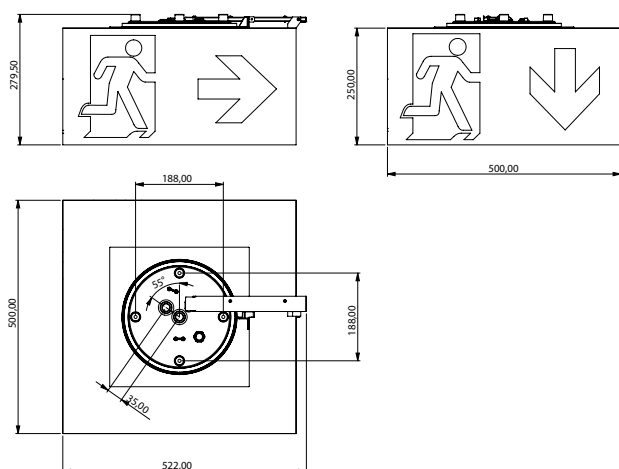


Таблица с артикули

Описание	Артикулен No.
Евакуационен осв. WHG SC LED IP65 3h 230V AC ceiling mount Ceiling-mounted, optional: rope or chain mounting, with bayonet catch, with 4 x 1W High Power LED, IP65, 3h autonomy time; pictograms with arrows: left, down, right are already mounted, viewing distance: 50m, LiFePO4 battery	NLWHGD403S
Акcesoари	
Сет за осветителни вериги WG/WX	NLWKO
Design-Y-Cord suspension 4000mm for cube luminaires WHX, WHG Tool-free length adjustment	NLDSAY4M
Design-Y-Cord suspension 4000mm for cube luminaires WHX, WHG With ceiling adapter for surface mounting, tool-free length adjustment	NLDSAY4MAP
К-т 2 батерии LiFePO4 3,2V 1,6Ah авар. осветител LEO или LPK LiFePO4 - Lithium-iron phoshpate battery , UN3480 - UN 3480 : Lithium-Ion batteries	NLAKKU3216
	NLTESTSC2
Protective cover for test buttons NLTEST2---	NLTEST2COV