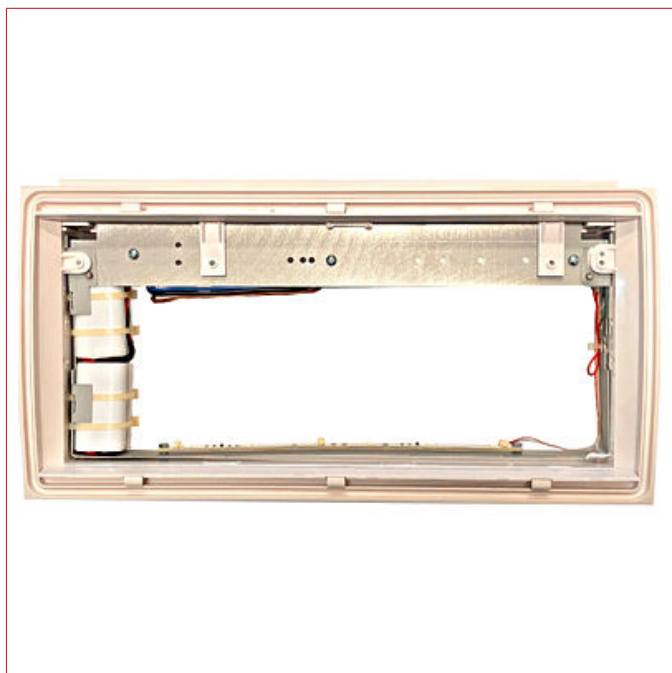


Emergency lighting module for NLKCD autotest 3h

Complete replacement insert for fast upgrade 8W LL to LED, Autotest version with high-quality LiFePO4 battery, adjustable to 1h/3h/8h



Technische gegevens

Netto lengte (mm)	305,00
Hoogte (mm)	135,00
Diepte (mm)	50,00
Nettogewicht (kg)	0,60
Type batterijvoeding	Autonome batterij
Type toestel	Noodverlichting met autotest
Productgroep	Toebehoren
Design	KC
Lichtmiddel	LED (3W)
Lumen	190
Nominale spanning (V)	230VAC 50Hz ±20%
Continu vermogen (W)	3,30
Standby vermogen (W)	0,40
Maximaal vermogen (W)	4,20
Type batterij (V/Ah)	LiFePO4 2x 3,2V/ 1,6Ah
Slagvastheid	≥ IK03

Technische gegevens - vervolg

Omgevingstemperatuur min. (°C)	5
Omgevingstemperatuur max. (°C)	50
AA Klasse E 8101	AA4
Leverancier	Schrack

Artikelen

Omschrijving	Referentie
Emergency lighting module for NLKCD autotest 3h	
Complete replacement insert for fast upgrade 8W LL to LED, Autotest version with high-quality LiFePO4 battery, adjustable to 1h/3h/8h	NLKCDZ403S
Optionele toebehoren	
Set 2 accus LiFePO4 3,2V 1,6Ah f. luminaires. w. LEO or LPK	NLAKKU3216
LiFePO4 - Lithium-iron phosphate battery , UN3480 - UN 3480 : Lithium-Ion batteries	NLTESTSC2
Protective cover for test buttons NLTEST2---	NLTEST2COV