

Date tehnice pentru produs: NLKWIC423W

Emerg.lum. KWI clear WirelessControl 4x1W ERT-LED 3h 230V

With exchangeable lenses, corridor lenses in scope of delivery included, LiFePO₄, ceiling surface mounting, security luminaire with transparent cover for illumination of escape routes, viewing distance: 16m, IP65, IK06, protection class II, radio switchable, dimmable



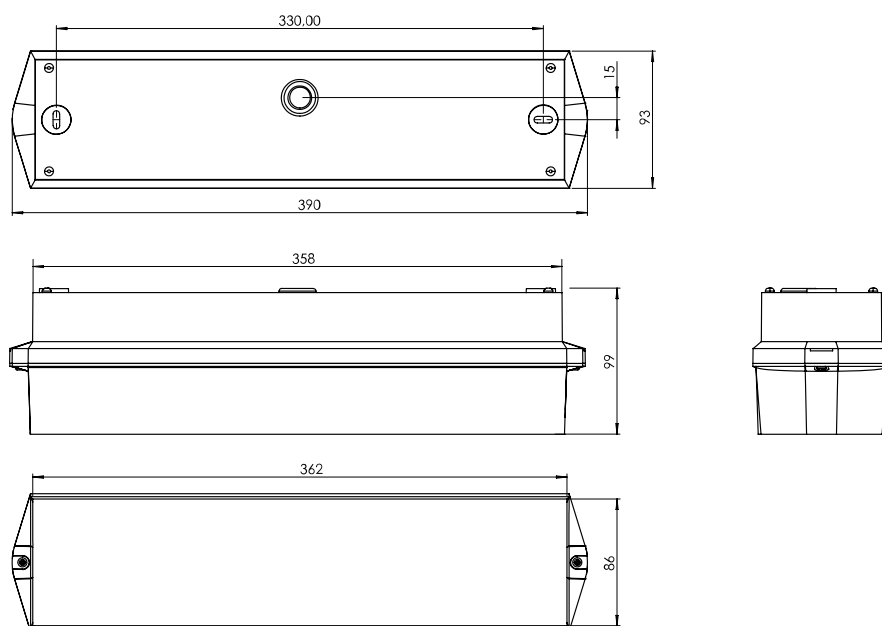
Fișe tehnice

Lungime (mm)	390,00
Lățime netă (mm)	93,00
Înălțime (mm)	99,00
Masă netă (kg.)	0,70
Tip iluminare	lampă de siguranță
EB-ZB	Self contained luminaire
Funcție	control wire-less
Versiune	corp iluminat din plastic
Tip	KWI
Fără halogen	Housing made of halogen-free plastic
Culoare	alb
Domeniu recunoaștere (m.)	16

Fișe tehnice - Continuare

Timp autonomie (h)	3
Sursă de lumină	ERT-LED (4W)
Lumen	430
Domeniul de tensiune (V)	230V AC 50Hz ±20%
Baterie (V/Ah)	2x 3,2V/3,3Ah LiFePO4
Grad de protecție	IP65
Montaj	Montaj încastat în plafon
Temperatura minimă a mediului ambiant (°C)	-5
Temperatura maximă a mediului ambiant (°C)	40
AA Class E 8101	AA4
Fabricant	Schrack

Dimensions (mm)



Tabel articole

Descriere	Cod comandă
Emerg.lum. KWI clear WirelessControl 4x1W ERT-LED 3h 230V With exchangeable lenses, corridor lenses in scope of delivery included, LiFePO4, ceiling surface mounting, security luminaire with transparent cover for illumination of escape routes, viewing distance: 16m, IP65, IK06, protection class II, radio switchable, dimmable	NLKWIC423W
Accesorii opționale	
Protectia cos pentru KW	NLBKW
Set de pictograme ptr.NLKW stânga, dreapta, jos,	NLKW0103
pendul pereche, alb, 500mm precablat	NL2PW
Brat perete alb ptr. KB, KX, KW, KCD, KE, GX, RX	NLAWX001
Accu 3,2V 3,0Ah LiFePO4 ptr.LED C.il KM,KSC,KMB,ASM,ZAW LiFePO4 - Lithium-iron phoshpate battery , UN3480 - UN 3480 : Lithium-Ion batteries, compatible to accu 3,2V 3,3Ah	NLAKKU3230
4 LED changeable lens: Corridor-illuminating escape routes Suitable for emergency luminaires with changeable lens system	NLLSYSF4
4 LED changeable lens: Round-illuminating circular surfaces Suitable for emergency luminaires with changeable lens system	NLLSYSR4
4 LED changeable lens: Spot area illumination for high rooms Suitable for emergency luminaires with changeable lens system	NLLSYSS4
4 LED changeable lens: Beam-asymmetric illumination For illumination of safety equipment (e.g. first aid boxes, fire extinguishers, etc.), Suitable for emergency luminaires with changeable lens system	NLLSYSB4