

Podatkovni list izdelka: 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



Tehnični podatki

Neto dolžina (mm)	390,00
Neto širina (mm)	93,00
Neto višina (mm)	99,00
Neto teža (kg)	0,70
Vrsta sijalk	Varnostne svetilke
z lastnim - centralnim napajanjem	Svetilke z lastnim napajanjem
Funkcija	Brezžično upravljanje Professional
Izvedba	Plastična svetilka
Dizajn	KWI
Brez halogenov	Ohišje iz umetne mase brez halogenov
Barva	bela
Razdalja prepoznavnosti (m)	16

Tehnični podatki - Nadaljevanje

Čas avtonomije (h)	3
Svetilno telo	ERT-LED (4W)
Lumen	430
Območje napetosti (V)	230V AC 50Hz ±20%
Baterija (V/Ah)	2x 3,2V/3,3Ah LiFePO4
Stopnja zaščite	IP65
Montaža	Nadgradna stropna
Najnižja temperatura okolice (°C)	-5
Najvišja temperatura okolice (°C)	40
AA razred E 8101	AA4
Proizvajalec	Schrack

Dimensions (mm)

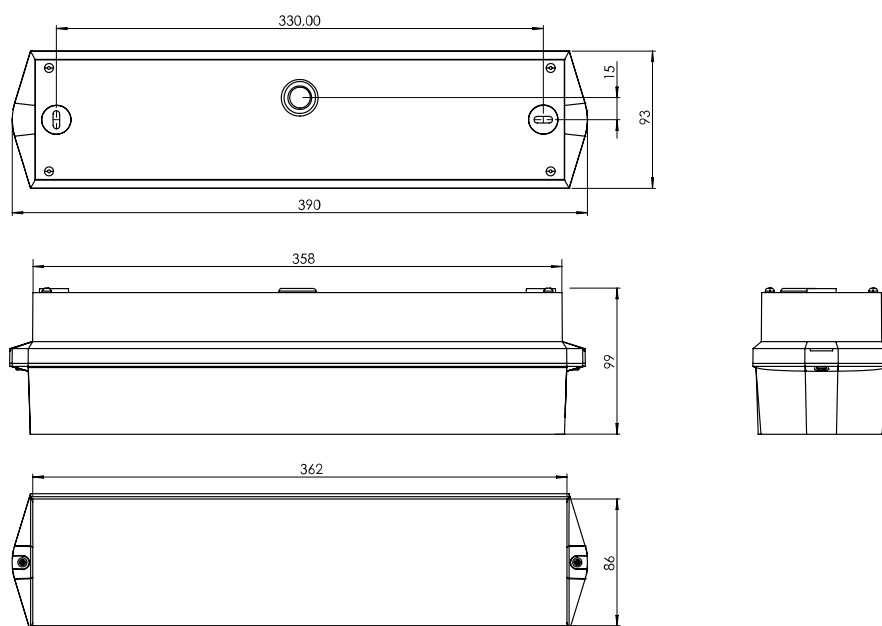


Tabela izdelkov

Opis	Šifra
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
Dodatna oprema	
Zaščitna rešetka za luči: KW	NLBKW
Piktogram SET za svetilko tipa NLKW, - LEVO, DESNO, DOL	NLKW0103
Obešalo, ožičeno, dolžine 500 mm, bele barve	NL2PW
Stenski nosilec bel, primeren za:KB, KX, KW, KCD, KE, GX, RX	NLAWX001
Baterija 3,2V 3,0Ah LiFePO₄ za LED EB-svetilke KSC, KMB, ZAW LiFePO₄ - litij-železov fosfat baterije, UN3480 - litij-ionska baterija	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