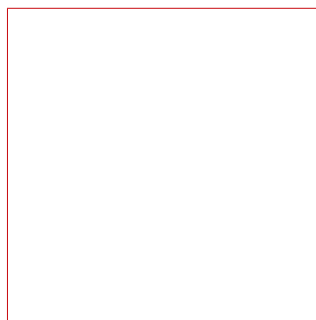


Tehnički list za artikl: NLZAAT08WB

Emerg.lum.ZA 4x0,5W HighPower LED 8h 230V AC WirelessConnect

Zinc die-cast, anthracite, IP65, -25° up to 40°C, with LiFePO4 battery suitable for low temperatures, wall mounting, with Bluetooth communication, 85lm



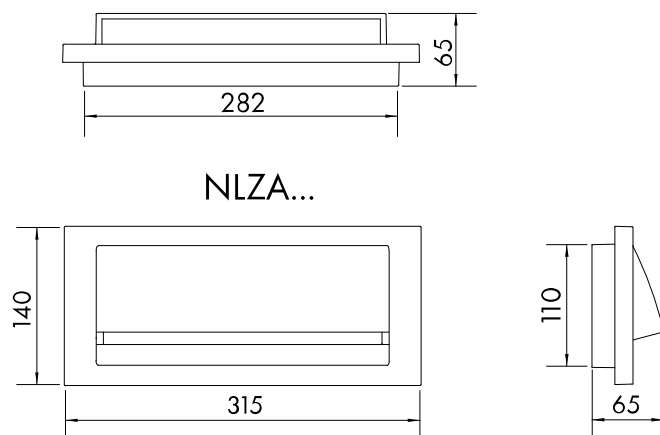
Tehnički podaci

Neto duljina (mm)	315,00
Neto visina (mm)	140,00
Neto dubina (mm)	65,00
Neto masa (kg)	2,20
Vrsta svjetiljke	Sigurnosna svjetiljka
VB/CPS	Sa vlastitom baterijom
Funkcija	WirelessConnect Low Temperature
Izvedba/tip	Metalna zaštita od udara
Dizajn	ZA
Boja	RAL 7016 (antracit)
Vrijeme autonomije (h)	8
Izvor svjetla	LED (2W)
Lumen	85

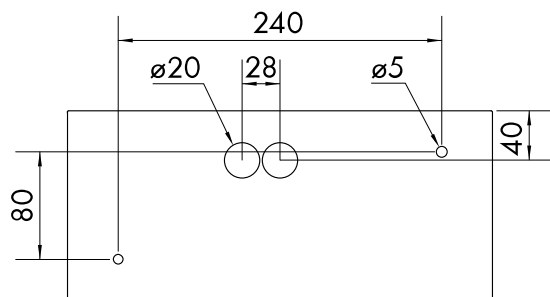
Tehnički podaci - nastavak

Naponsko područje (V)	230V AC 50Hz ±20%
Power maintained mode (W)	3,90
Power non-maintained mode (W)	1,50
Power max. (W)	5,30
Baterija (V/Ah)	3,2V/3,3Ah LiFePO4-TT
IP stupanj zaštite	IP65
Otpornost na udarce	IK08
Način montaže	Stropna
Min. temperatura okoline (°C)	-25
Maks. temperatura okoline (°C)	40
AA Klasa E 8101	AA3 AA4 AA5
Proizvođač	Schrack

Abmessungen (mm)



Bohrabstände (mm)



Abstandstabelle - Min. Beleuchtungsstärke auf der Mittellinie +/- 0,5m: 1lx - Wartungsfaktor 0,80, 8h Autonomiezeit

					
2,00	0,11	2,3	0,56	7,51	2,07
2,50	0,05	2,31	0,54	7,16	1,8

Tablica artikla

OPIS	KAT. BROJ
Emerg.lum.ZA 4x0,5W HighPower LED 8h 230V AC WirelessConnect Zinc die-cast, anthracite, IP65, -25° up to 40°C, with LiFePO4 battery suitable for low temperatures, wall mounting, with Bluetooth NLZAAT08WB communication, 85lm	
Dodatni pribor	
Baterija LiFePO4 3,2V 3,2Ah za svjetiljke 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