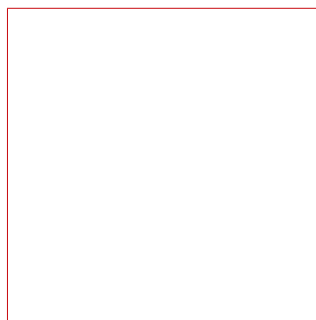


Data Sheet for Article: NLZAAT08WB

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



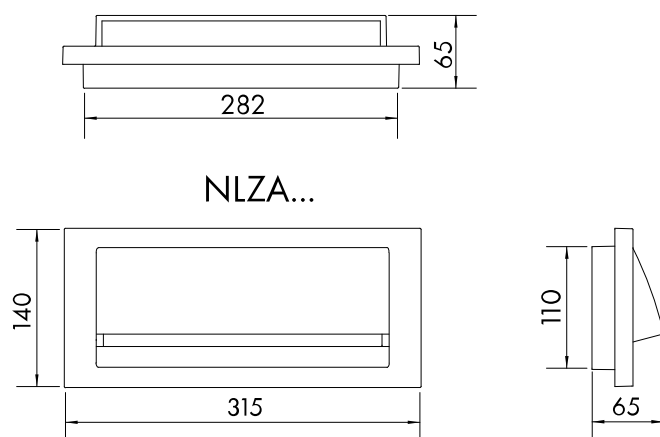
Technical Data

Net length (mm)	315,00
Net height (mm)	140,00
Netto depth (mm)	65,00
Net weight (kg)	2,20
Luminaire type	safety luminaire
Self contained - central battery	Self contained luminaire
Function	WirelessConnect Low Temperature
Version	metal luminaire
Design	ZA
Colour	RAL 7016 (anthracite)
Backup time (h)	8
Illuminant	LED (2W)
Lumen	85

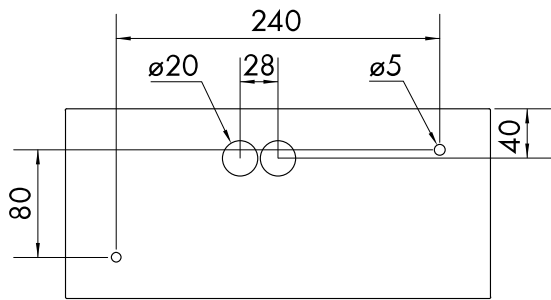
Technical Data - continued

Voltage range (V)	230V AC 50Hz $\pm 20\%$
Power maintained mode (W)	3,90
Power non-maintained mode (W)	1,50
Power max. (W)	5,30
Battery (V/Ah)	3,2V/3,3Ah LiFePO4-TT
IP Rating	IP65
Impact Resistance	IK08
Mounting	surface mounting wall
Min. ambient temperature (°C)	-25
Max. ambient temperature (°C)	40
AA Class E 8101	AA3 AA4 AA5
Manufacturer	Schrack

Dimensions (mm)



Drilling distances (mm)



**Spacing table - Min. illuminance on the center line +/- 0.5 m: 1 lx -
Maintenance factor 0.80 - Autonomy time 8h**

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

Article Table

DESCRIPTION	Order No.
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	NLZAAT08WB
Optional Accessories	
Accu LiFePO4 3.2V 3.3Ah low temp for LED luminaires 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