

Data Sheet for Article: NLASMU408B

Emergency luminaire ASM WirelessConnect LED 8h 230V AC

Universal mounting, with LiFePO4 battery, exit sign luminaire, with Bluetooth communication.



Technical Data

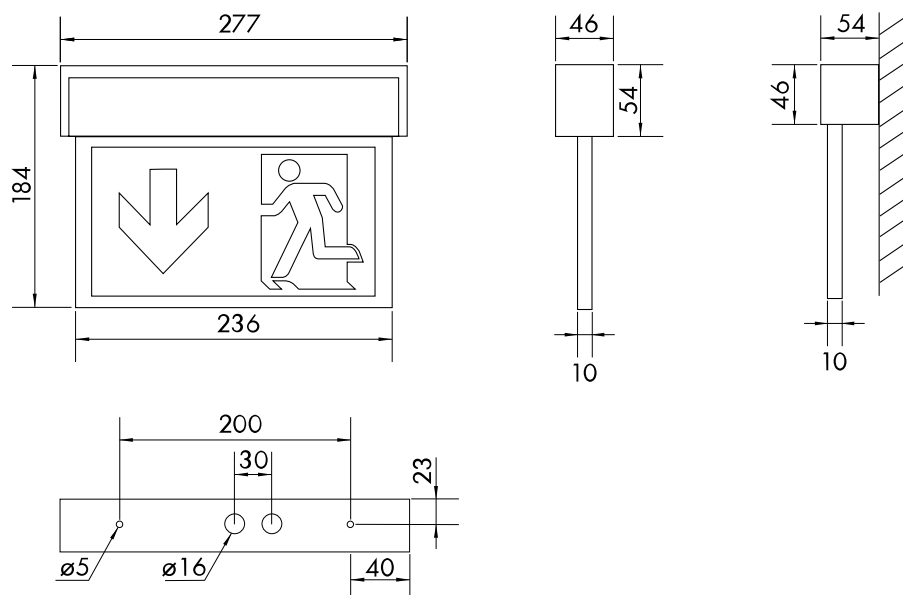
Net length (mm)	277,00
Net height (mm)	184,00
Netto depth (mm)	46,00
Net weight (kg)	0,80
Luminaire type	emergency sign luminaire
Self contained - central battery	Self contained luminaire
Function	WirelessConnect
Version	metal luminaire edge luminaire
Design	ASM
Colour	Silver
Pictogram	Slide-in pictogram set (arrow left, right, bottom, top and white foil for single side use) included in accordance with ISO 7010
Viewing distance (m)	22

Technical Data - continued

Backup time (h)	8
Illuminant	LED (2W)
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)	3,2/3,0 LiFePO4
IP Rating	IP40
Impact Resistance	IK03
Mounting	surface mounting ceiling surface mounting wall universal
Min. ambient temperature (°C)	-5
Max. ambient temperature (°C)	40
AA Class E 8101	AA4
Manufacturer	Schrack

Abmessungen (mm)

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Article Table

DESCRIPTION	Order No.
Emergency luminaire ASM WirelessConnect LED 8h 230V AC Universal mounting, with LiFePO4 battery, exit sign luminaire, with Bluetooth communication.	NLASMU408B
Optional Accessories	
Recessed frame white for CPS emergency luminaires KM,KMB,KS Required ceiling cut out: 277 x 56 mm	NLKME
Wall bracket white for luminaires Design KM/KS	NLAWKSU
Accu LiFePO4 3,2V 3,3Ah for LED luminaire For design KM, KSC, KMB, ASM, ZAW, NLILL.23., LiFePO4 - Lithium-iron phosphphate battery , UN3480 - UN 3480 : Lithium-Ion batteries, compatible to accu 3,2V 3,3Ah	NLAKKU3233
Design pair of pendants 500 mm white, wired Suitable for design KS, KM, KMB in self contained version with LiFePO4 battery	NL2DWKMKS
Ball Protection for KD, KM, KS,LM, VM, RI, RM l x h x d: 320 x 220 x 120mm	NLBALL1
Design cord suspension 2000mm, 1 pair	NLDSA000
Cord suspension 2000mm, 1 pair	NLCORD2
Cord suspension 4000mm, 1 pair	NLCORD4