

Installation and operating instruction

Self-contained Autotest emergency luminaire NLK5U413SC

Technical data

Viewing distance:	20m
Illuminant:	LED
Mains voltage:	220-240V 50/60Hz
Autonomy time:	3h
Battery	LiFePO ₄ 3.2V 1500mAh
Connected load:	3.5W
Protection category:	IP 65
Insulation class:	II
Permitted temp. range:	0° C to +55° C
Mounting:	Wall, ceiling (optionally ceiling recessed)



Self-contained Autotest emergency luminaire according to EN 60598-1, EN 60598-2-22, ISO 7010 and EN 1838 for wall- or ceiling mounting. Suitable for maintained and non-maintained operation. Pictogram set (left, right, up and down) included.

Security advice:

Attention: Works on the 230V AC mains may only be done from qualified personnel considering the local installation requirements. Before installation the supply voltage must be switched off.

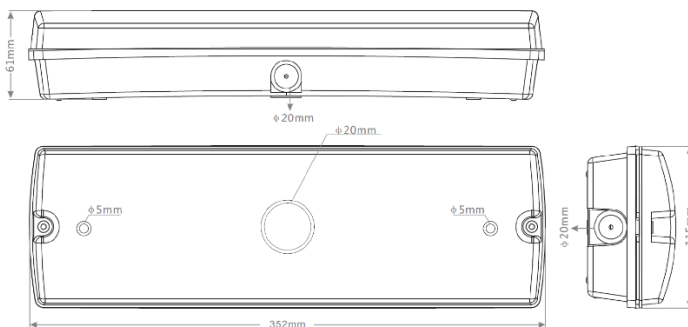


Remark: In order to attain the full functionality of a self-contained emergency luminaire the battery has to be charged for min. 24 hours.



Caution: Claims for warranty cannot be lodged in the event of damage caused by non-observance of this instruction. No liability for follow-on damages resulting from this can be accepted. The installation instruction must be read thoroughly before commissioning the product.

Dimensional sketch:



Important: Make sure the battery is replaced as stated in regulations otherwise the function of the lamp is not guaranteed. When replacing the battery **don't throw old battery into domestic waste!** Do not use abrasive cleaners or cleaners that contain solvent.



Mounting instruction Design K5

