Nana

VE771200



DIN-rail mounted emergency lamp (1 module), with 230 Vac power supply. Device switches on in case of blackout to illuminate the electrical panel in which it is installed. Facilitates resetting of the main switch, ensuring constant illumination for more than two hours thanks to the built-in rechargeable battery.

General features

- High-brightness white LED on the front of the device
- A red LED located on the lower front of the device indicates low battery
- Terminal block for 1.5 mm² cable cross-section

Technical specifications

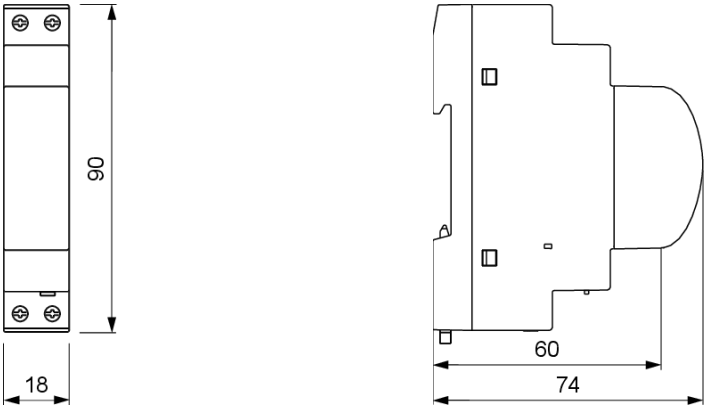
Power supply	
Power supply	230 Vac (-15% ÷ +10%)
Frequency	50 / 60 Hz
Absorption	3 (0.2) VA (W)
Buffer battery type	NiMH battery 3.6 V, 140 mAh (Rechargeable – NOT replaceable)
Full charge time of backup batteries	48 h
Battery autonomy	2 h
Functional characteristics	
Light Intensity	20 lm
Operating conditions	
Operating temperature range	0 ÷ 50 °C
Relative humidity	20% ÷ 90% non-condensing RH
Storage temperature range	-10 ÷ 50 °C
Terminations	
Maximum cable cross-section	1.5 mm²
Mechanical features	
Protection degree	IP40
Physical features	
Color	Opal white

Vemer S.p.A. declines all responsibility for the use of the products for purposes other than those for which they are intended, as indicated in the technical documentation. Vemer S.p.A. reserves the right to make, without prior notice, such changes as may, in its sole discretion, improve the technical and functional characteristics of the products and the related production logic. The technical characteristics and images of the products indicated are given for information only and are not binding in any way, since they may be modified without prior notice.

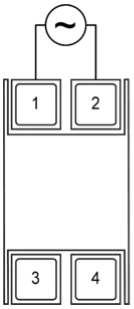
Revision date: 2026-02-02

Overall dimensions	
Height (A)	90 mm
Width (B)	18 mm
Depth (C)	74 mm

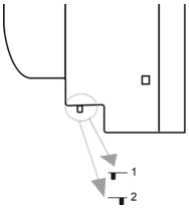
Dimensions



Wiring diagram



Graphic details



1. Lamp always off (storage position)
2. Lamp active (on when not powered)

Reference standards

Compliance with Community Directives:

• 2014/35/UE (LVD) • 2014/30/UE (EMCD) • 2011/65/UE e 2015/863/UE (ROHS)

is declared with reference to the following Standards:

• EN IEC 55015 • EN IEC 61547 • EN IEC 61000-6-1 • EN IEC 61000-6-3 • EN IEC 60598-2-2 • EN IEC 60598-1 • EN IEC 63000

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