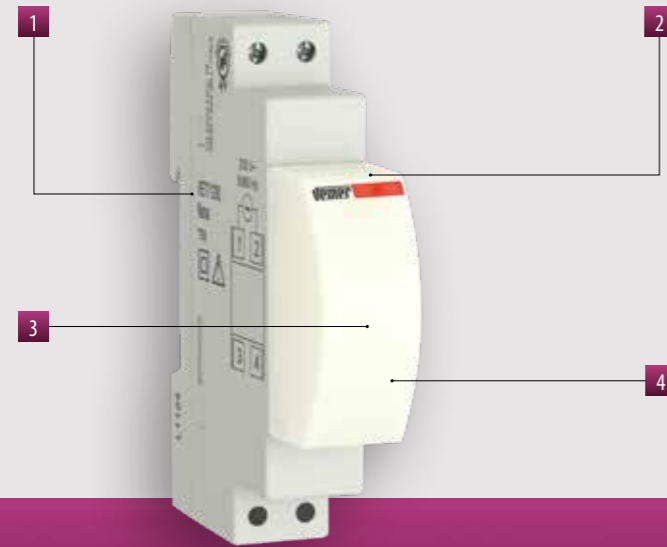


Emergency lamp

Nana is an emergency lamp with DIN-rail installation, that switches on in the event of a blackout to illuminate the electrical panel where it is installed to facilitate the reset operation of the general switch. Nana ensures a constant lighting for more than two hours thanks to the rechargeable battery it is equipped with.

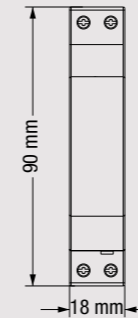


- 1 DIN-rail installation
- 2 Lamp with compact dimensions (1 module)
- 3 White LED with high brightness
- 4 Red LED for depleted battery indication

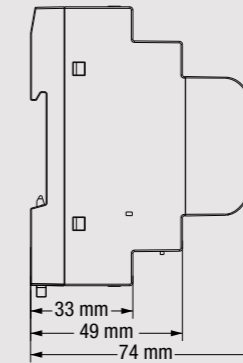
NANA

DIMENSIONS (mm)

Front view

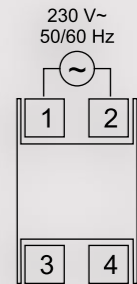


Side view



CONNECTION DIAGRAM

Diagram

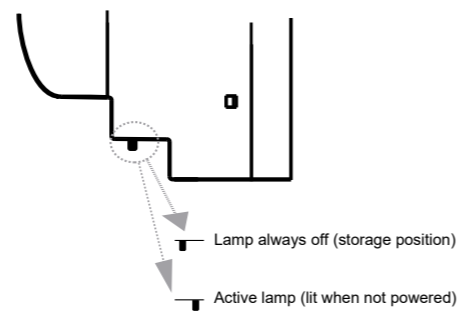


GAS AND SAFETY

TECHNICAL INFORMATION

DIN-RAIL EMERGENCY LAMP

- Power supply: 230 Vac (-15% ÷ +10%) 50/60 Hz
- Backup batteries:
 - 1 rechargeable battery (not replaceable) NiMH 3.6 V battery with 140 mAh
 - complete recharge time: 48 hours
- Autonomy in the absence of an electricity network: about 2 hours
- Terminal block for cables with 1.5 mm² section
- Light source:
 - 1 white LED
 - emission angle: 120°
 - luminous flux at 1 meter: 20 LUX



GENERAL CHARACTERISTICS

Power supply	V AC	230 (-15% ÷ +10%)
Frequency	Hz	50/60
Absorption	Va (W)	3 (0.2)
Fixing		on DIN-rail
Maximum cables section	mm ²	1.5
Light source		1 white LED
Luminous flux at 1 meter	Lux	20
Emission angle		120°
Operating temperature	°C	0 ÷ 50
Storage temperature	°C	-20 ÷ 50
Operating humidity	RH	20% ÷ 90%
		non-condensing
Degree of protection		IP40

Code	Model	Description	Power supply
VE771200	Nana	DIN-rail emergency lamp	230 V~

REFERENCE STANDARDS

Compliance with the Community Directives: 2014/35/EU (LVD), 2014/30/EU (EMCD) is declared in reference to the following harmonized standards: • EN 60598-1, EN 60598-2-2 • EN 61000-6-1, EN 61000-6-3 • EN 55015, EN 61547