

Noodvoeding 3000VA - 1800W Alimentation de secours 3000VA - 1800W

Features

Capacity (VA): 3000,00

Power (W): 1800,00

Input

Input voltage: 230,00 $\pm$ 20% Vac

Frequency (Hz): 50 $\div$ 60

Output

Output voltage: 230,00 $\pm$ 5% Vac

Frequency (Hz): 50 $\div$ 60

Rated current: 8,00

Maximum surge current (A): 25,00

Connections

Input:

Terminal board

Output:

Terminal board

Suggested applications:

Emergency power supply systems

Emergency lighting systems

Ordinary lighting systems

Central power supply systems

Alarm systems

Intrusion detection systems

Installation:

Wall-mounted (with-wall mounted tracks)

Dimensions

Dimensions (mm): W 395,00 x H 465,00 x D 175,00

Weight (kg): 33,50

Standards:

2006/95/EC Directive

2004/108/EC Directive

CEI EN 50171

CEI EN 50272-2



Features

SE output SI

Wave form: Sine wave

Technology:

Line-Interactive

Transfer time (ms): 2,00

Efficiency (%): 97,00

Input protections:

Battery fuse

Output protections:

Overload - Short-circuit - Overtemperature

Alerts:

Emergency mode - Battery exhausted - Thermal protection -

Overload - Short-circuit

Remote control functions:

EPO - From 230Vac output for by-pass activated - LED connection

terminals for charge from PV - NC dry contact for emergency mode

- NO dry contact for battery exhausted

Signaling:

Acoustic signaling - LCD display

Measuring instruments:

Digital multimeter

Battery input voltage (Vdc): 72

Maximum batteries capacity (Ah): 140,00

Battery type: Sealed lead acid, maintenance free batteries

Audible noise (dB/m): 40at 1

Float: SI

IP rating: IP20

Cooling: Forced air convection

Working temperature (°C): 0 - 40

Relative humidity (%): 5 - 95

