

UPS RACK 115-230Vac-700VA

UPS ALMI - RACK RANGE



The 19" UPS ALMI-RACK, with integrated charger and inverter, is designed to work with or without batteries.

With a large temperature range and universal input voltage it possesses many advantages compared to standard equipment.



MAIN TECHNICAL SPECIFICATIONS

INPUT

- Voltage: 90 to 264 Vac single phase
- Frequency: 47 à 63 Hz
- Typical power factor: > 0,9

OUTPUT

- Voltage: 115 or 230Vac $\pm 5\%$ single phase
- Frequency: 60 Hz or 50Hz $\pm 0,5\%$
- Power: 700VA cos ϕ 0,8 à 1 / 800VA 3mn
- Autonomy: 5 or 10 minutes typical at 25°C

DISPLAY AND CONTROL PANEL

Front panel

- On/off switch
- 3 LEDs: in operation-mains; in operation-batteries; batteries low
- Buzzer reset button

Back panel

- Male connector type IEC 320
- Female connector(s)
- SUB-D9 with dry contacts (depending on model)
- Circuit breaker

PROTECTION

- Input - fuse
- Output – circuit breaker
- Overload and over temperature protection
- EMC filters – input and output

PRESENTATION

- Metal rack 19"
- Integrated using guide rails and secured in front
- Front handles for ease of extraction
- Ruggedized equipment (shock and vibration)

ENVIRONNEMENTAL SPECIFICATIONS

- Operating temperature: - 20°C to 55°C
- Storage temperature: - 40°C à + 70°C
- Humidity: 90% no condensation (relative humidity at 35°C)
- IP 20

STANDARDS

- Security: NFC 15100 / EN 60950
- EMC: EN 61000-6-2 / EN 61000-6-4 / EN 55022 / 61000-3-2
- CE marking

OTHER

- Technical user and maintenance manual
- Other voltages on request



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FC-ALMI-RACK-115-700-10MN-EN-B