

2970000233

UPS-INF-230R

Rack mount UPS, 2700W/4min, 230V, w/rails & relay card



- ✓ 3000 VA UPS
- ✓ 9 IEC outlets (4 standard outlets + 1 16A outlet + 4 programmable outlets)
- ✓ Includes rack mounting rails
- ✓ Includes relay card
- ✓ Minimum cabinet depth: 800mm

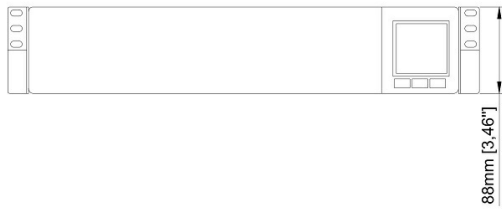
Description

The UPS-INF-230R is a high-performance, rack-mounted UPS designed to ensure seamless power protection for critical server systems. Delivering 2700W of power for up to 4 minutes at 230V, this UPS is ideal for maintaining IPTV, LAN, and CCTV systems during the switch between main and emergency ship power supplies.

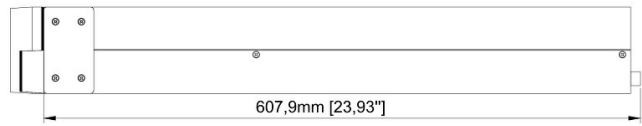
Equipped with rack mounting rails and a relay card for easy integration and enhanced control, the UPS-INF-230R provides dependable power continuity, safeguarding your essential maritime infrastructure.

Technical Dimensions

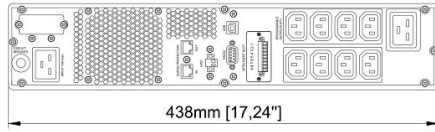
FRONT VIEW



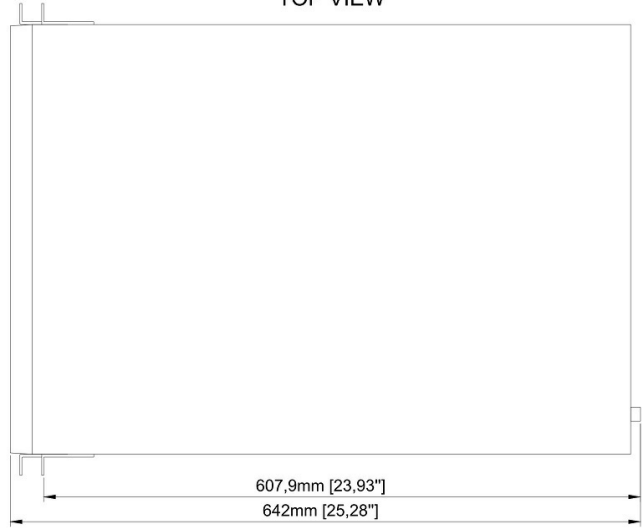
SIDE VIEW



REAR VIEW



TOP VIEW



Specifications

GENERAL

Power (VA)	3000
Power (W)	2700
Phases	Single-phase/Single-phase
Format	Versatile rack/tower
Input Nominal Voltage (VAC)	208/220/230/240 VAC
Input Frequency	60/50 Hz (autodetection)
Output Voltage	208/220/230/240 VAC
Output Frequency range	50 Hz or 60 Hz +/- 1 Hz
Heat dissipation max (100% load / battery mode)	835.61

Physical characteristics

PHYSICAL CHARACTERISTICS

Product length (mm)	630
Product height (mm)	88
Product width (mm)	438
Product depth (mm)	630
Packed gross weight (kg)	31 kg

Runtime

LOAD (W)	LOAD (%)	RUNTIME (H:M)
270W	10%	1:05
540W	20%	0:29
675W	25%	0:22
810W	30%	0:19
1080W	40%	0:14
1350W	50%	0:12
1620W	60%	0:09
1890W	70%	0:08
2025W	75%	0:07
2160W	80%	0:06
2430W	90%	0:05
2700W	100%	0:04