

Технически характеристики

Leonardo - UPS устройство непрекъсваемо токозахранващо

UPS Type	T *	T *	RT (2U) ***	RT (4U) **	RT (3U) ***
Rating (kVA)	6	10	6	6	10
Nominal Power (kW)	5.4	9	5.4	5.4	9
UPS dimensions WxDxH (mm)	290x645x748	290x645x748	440x680x88	440x680x176	440×680×132
UPS weight (kg)	86	96	24	52	26
nput					
Connection type	Hardwired 2w (rectifier), 2w (bypass) Hardwired 2w				
Nominal voltage	230 Vac 1-phase				
Voltage range	160 to 280 Vac				
Frequency and range	50/60 Hz, 45 to 65 Hz				
Power factor	0.99				
Current distortion (THDi)			<6%		-0
Dutput					
Connection type	Hardwired 2w				
Nominal voltage	230 Vac +/-1% 1-phase				
Frequency	50/60 Hz				
Power factor	Up to 0.9, without power derating				
Overload capability	104% continuous, 150% for 160 seconds, >150% transfer to bypass				
Mode of operation	On-line, Eco mode				
Classification by IEC/EN 62040-3	VFI-SS-11				
Battery	110	. 0.7			
Autonomy time 50% load	25	17	external battery	15	external battery
internal battery (min.) 100% load	9	6	external battery	6	external battery
Connectivity and function extensions	170				
Front panel	Display LCD, status LED, function keys				
Communication	Included: USB, RS232 card, EPO. Optional: dry contact card, SNMP card, RS485 card. Compatible platforms: Windows, Linux, Mac				
Environmental					
Operating temperature range	0°C to +40°C				
Altitude (AMSL)	< 1000 m without power reduction, > 1000 m with reduction of 0.5% per 100 m				
Audible noise at 1 m (dBA)	< 50				
itandards and certifications					
Quality assurance, environment, health and safety	ISO 9001:2015, ISO 14001:2015, BS OHSAS 18001:2007				
Safety	IEC/EN 62040-1				
EMC	IEC/EN 62040-2				
Marking			CE		

^{*}Tower with internal battery **Rack/Tower with internal battery ***Rack/Tower without internal battery

 $[\]diamond$ Measurement conditions: optimised parameters, fully charged battery, 0.7 PF