

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	440x680x132	
UPS weight (kg)	86	96	24	52	26	
Input						
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%					
Output						
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						
Autonomy time internal battery (min.)	50% load	25	17	external battery	15	external battery
	100% load	9	6	external battery	6	external battery
Connectivity and function extensions						
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					
Standards 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

◇ Measurement conditions: optimised parameters, fully charged battery, 0.7 PF