

Keor PDU

Single phase VFD



Keor PDU

technical characteristics



3 110 18



3 103 32

Specifically designed for installation in 19" cabinets and racks.
 Recommended for small commercial buildings
 ON/OFF button and LEDs to monitor UPS status in real time
 Integrated USB port
 Supplied with USB and power cables
 Fuse protection

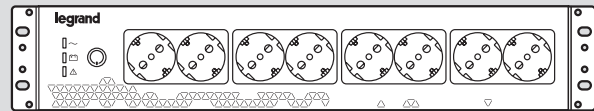
Pack	Cat.Nos		UPS				
	White	Black					
1	3 103 30	3 110 16 ¹	8 output sockets - French standard				
			Nominal power (VA)	Active power (W)	Back-up time (min)	Type of power sockets	Communication ports
			800	480	up to 15	FR	USB HID
1	3 103 31	3 110 17 ¹	8 output sockets - IEC standard				
1	3 103 33 ¹	3 110 19 ¹	800	480	up to 15	FR/GER/IT UK	USB HID
1	3 103 32	3 110 18	8 output sockets - German/Italian standards				
			800	480	up to 15	GER/IT	USB HID

1: Available until stock lasts
 NOTE: The stated back-up times in minutes are estimated and may vary according to the load characteristics, operating conditions and environment

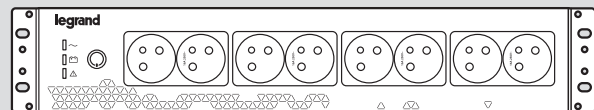
Technical characteristics

General specifications	3 103 30/31/32/33 and 3 110 16/17/18/19
Nominal power (VA)	800
Active power (W)	480
Input	
Input voltage	230 V
Input frequency	45 - 65 Hz
Input voltage range	180 - 270 Vac
Output	
Output voltage	220/230/240 VAC ±10%
Output frequency (nominal)	50/60 Hz ±1%
Power factor	0.6
Battery	
Type	12 V/9 Ah x 1
Charge time (h)	4-6 (90% capacity)
Communication and Management	
Communication	USB
Display and Signals	3 LEDs to monitor UPS status in real-time
Mechanical Features	
Dimensions H x W x D (mm)	88 x 440 x 150
Net weight (kg)	5.5
Ambient Conditions	
Operating temperature (°C)	0 - 40
Relative humidity (%)	< 95% (non condensing)
Protection rating	IP20
Noise at 1 mt (dBA)	≤40 dB
Conformity	
Certifications	EN 62040-1, EN 62040-2, EN 62040-3 (VFD)

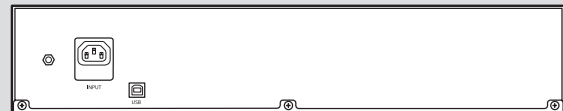
GER/IT standards sockets



FR standard sockets



IEC standard sockets



Back panel

