Powering Business Worldwide

EATON 5110 UPS TECHNICAL SPECS



→ Battery Runtimes

Eaton 5110			
Rating	**500 VA**	**700 VA**	**1000 VA**
Part number	103004261-5591	103004262-5591	103004263-5591
Capacity (VA/Watts)	500/300	700/420	1000/600
Dimensions WxDxH (mm)	87x260x270	87x260x270	87x384x270
Weight (kg)	6	8	12
Input connection	IEC320/ 10A		
Output connection	4*IEC320 10A + 4 IEC320 10A surge only		
Typical runtime	3 min full load 8 min half load		
Bundled with	(2) IEC-IEC cables Software & USB cable RJ 11 cable		
Operational			
Nominal input voltage (VAC)	230 VAC		
Input voltage range	178-275 VAC		
Operating frequency	50/60 Hz auto sensing		
Nominal output voltage	230 VAC		
Output voltage regulation	230 V +/- 10%		
Overload capacity	130%+/- 10% immediate shutdown 105% shutdown after 5 min		
Efficiency	95%, normal mode		
User interface			
LED	UPS On, UPS on Battery, Overload		
Standard communication ports	USB		
Environmental			
Operating Temperature	0ºC - +40 ºC		
Altitude	< 3000 M		
Audible Noise	< 40 dB		
Certification			
Markings	CE		

BATTERY RUN TIMES (IN MINUTES)

Load	5110 500 VA	5110 700 VA	5110 1000 VA
50 W	40 min	50 min	80 min
100 W	17 min	20 min	60 min
150 W	10 min	14 min	40 min
200 W	6 min	9 min	25 min
250 W	4 min	7.5 min	20 min
300 W	3 min	6 min	17 min
350 W		4 min	14 min
400 W		3 min	12 min
450 W			10 min
500 W			8 min

550 W			6 min
600 W			5 min

*This guide provides typical application information. Battery times are approximate and may vary with equipment, configuration, disk access, battery age, temperature, etc.



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