by Schneider Electric						
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<u>Back-U</u> Back-U	PS 650					BK650MC DISCONTINUED
				-	/atts / 650 VA,Input 120V / Port DB-9 RS-232	Email Technical Specifications
				ignalling RS-232 cable, CD nagement straps, User		
		🕒 <u>Runti</u>	me Chart			

Technical Specifications	Product Overview	Documentation	Options	Compare Models	Ratings and Reviews

Output

Output Power Capacity	400 Watts / 650 VA	
Max Configurable Power	400 Watts / 650 VA	
Nominal Output Voltage	120V	
Output Connections	(3) NEMA 5-15R (Battery Backup)	
	(3) NEMA 5-15R (Surge Protection)	

Input

Nominal Input Voltage	120V	
Input Frequency	60 Hz +/- 3 Hz	
Input Connections	NEMA 5-15P	
Cord Length	1.83 meters	
Input voltage range for main operations	103 -150V	
Input voltage adjustable range for mains operation	88 -150V	

Batteries & Runtime

Battery Type	Maintenance-free sealed Lead-Acid battery with suspended electrolyte : leakproof
Typical recharge time	11 hour(s)
Replacement Battery	RBC3, RBC4
RBC™ Quantity	1

Replacement battery cartridge note	Units with a serial number below XX9828, use RBC 3
Typical Backup Time at Half Load	20.5 minutes (200 Watts)
Typical Backup Time at Full Load	6.6 minutes (400 Watts)
Runtime Chart	Back-UPS

Communications & Management

Interface Port(s)	DB-9 RS-232
Control panel	Output power on indicator LED
Audible Alarm	Alarm when on battery : distinctive low battery alarm : configurable delays

Surge Protection and Filtering

Surge energy rating	320 Joules
Filtering	Full time multi-pole noise filtering : 5% IEEE surge let-through : zero clamping response time : meets UL 1449
Data Line Protection	RJ-11 Modem/Fax/DSL protection (two wire single line)

Physical

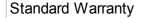
Maximum Height	168.00 mm
Maximum Width	119.00 mm
Maximum Depth	361.00 mm
Net Weight	10.82 KG
Shipping Weight	12.27 KG
Shipping Height	312.00 mm
Shipping Width	259.00 mm
Shipping Depth	503.00 mm
Master Carton Units	2.00
Color	Beige

Environmental

Operating Environment	0 - 40 °C
Operating Relative Humidity	0%
Operating Elevation	0-3000 meters
Storage Temperature	-15 - 45 °C
Storage Relative Humidity	0%
Storage Elevation	0-15000 meters
Audible noise at 1 meter from surfac of unit	e0.00 dBA
Online Thermal Dissipation	25.00 BTU/hr

Conformance

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**The time to recharge to 90% of full battery capacity following a discharge to shutdow n using a load rated for 1/2 the full load rating of the UPS.

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