Battery Backup with Surge Protection





It is recommended that a Battery Backup Unit with surge protection be used to prevent signal disruption and/or damage to the SiteSync IQ^{\otimes} system controller. American Time offers this Battery Backup Unit with Surge Protection.

Note: Connecting additional equipment to the Battery Backup outlets will reduce battery backup time for the SiteSync IQ® system controller and optional transmitter if applicable.

GENERAL INFORMATION

•	Battery load capacity:	. 600VA (330W)
•	Outlets:	.5 with battery backup and surge protection 2 with surge protection only
•	Output voltage on battery:	.120vac
•	Lead through voltage	. 490J
•	Total Output Current	.5 amps
•	UL 1778 listed:	. Yes
•	EMI/RFI noise filter:	. FCC Class B
•	Typical battery recharge time:	.10 hours
•	Typical battery life:	.3-5 years
•	Frequency:	.50/60 Hz +/- 3 Hz
•	Estimated backup time:	.5 & 10 watt systems—1 hour 25 watt systems—45 minutes 45 watt systems—18 minutes
•	Dimensions:	.10.79" x 5.47" x 4.13"d
•	Weight:	.7.7 lbs
•	Power cord:	.5' long with 3 prong polarized plug

At American Time, we continually strive to improve our products to meet our customers' needs and to provide the best possible value. The above specifications are believed to be correct, are subject to change without notice and may otherwise vary from the above. Please call if you need verification of any specifications or the suitability of a particular product for a particular application.

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