

Backup Controller



Model	Backup Controller 200-H
AC Voltage (Nominal)	120/240 V
Feed-In Type	Split-phase
Grid Frequency	60 Hz
Input/Output Current Rating	200 A Maximum, 160 A Continuous (EATON CSR2200N Breaker)
Storage Circuit Current Rating	2 × 100 A Maximum, 2 × 80 A Continuous*
PV Circuit Current Rating	100 A Maximum, 80 A Continuous*
Generator Circuit Current Rating	100 A Maximum, 80 A Continuous*
Connectivity	WLAN, Ethernet, Bluetooth, 4G (Optional)
Switch Time	Under 20 ms
	Mechanical Specifications
Dimensions (W × H × D)	21.7 x 31.5 x 5.8"
Weight	35 lbs
	Environmental Specifications
Installation	Wall
Operating Temperature	-4 ° F to 131 ° F
Enclosure Type	NEMA 3R
	Compliance & Certifications
Certifications	UL67, CP65+TSCA
Emissions	FCC Part 15B: 2020; ICES-003 Issue 7
Warranty	10 Years Limited**

*The type of breaker used in this circuit is an EATON BR Series Breaker.

**Refer to warranty terms for details.