

ARE YOU READY FOR STORM SEASON?

Prepare with the world's first dual
portfolio of professional batteries

KNOW THE OUTLOOK

The 2022 hurricane season produced 14 named storms, of which eight became hurricanes and two intensified to major hurricanes. An average hurricane season has 14 named storms, seven hurricanes and three major hurricanes.¹ During 2022, there were 1,329 preliminary tornado reports. The most prolific months during 2022 for tornadoes were March, April, May, June and November, as each of these months reported 100 or more tornadoes.²

STOCK UP NOW, DON'T WAIT FOR THE STORM

As the data shows, extreme weather can strike frequently and at any time. Get ready for the 2023 storm season by stocking up now. Make sure you have the inventory you need before, during, and after the storm hits.

PROCELL® INTENSE POWER

Delivers precise pulses of energy while lasting longer in high drain professional devices.⁴

MSC PART #	MFR. #	CELL	INNER	CASE
19694934	PX1500	AA	24	144
94939337	PX2400	AAA	24	144
19694900	PX1400	C	12	72
19694942	PX1300	D	12	72
94939345	PX1604	9V	12	72

PROCELL® CONSTANT POWER

A new battery range specifically engineered to deliver consistent performance while lasting longer in low-drain professional devices.⁴

MSC PART #	MFR. #	CELL	INNER	CASE
89350300	PC1500	AA	24	144
89350318	PC2400	AAA	24	144
00186494	PC1400	C	12	72
00186486	PC1300	D	12	72
00186510	PC1604	9V	12	72

2022 WEATHER RECAP



14 NAMED STORMS¹

The Atlantic season was considered average. The Eastern Pacific had a more active season with 19 named storms, four more than average.



8 HURRICANES¹

Two major hurricanes ties 2022 & 2011 for most on record in November. Ian was the 5th strongest hurricane to ever make landfall in the U.S. as a **Category 4** hurricane.



1,329 TORNADOES REPORTED²

Above the 1991-2010 U.S. annual average of 1,251 tornadoes.



\$165 BILLION³

Total damages from weather/climate disaster events in 2022.



PROCELL® HIGH POWER LITHIUM

Provides reliable and safe power for professional devices with high rate discharge under intermittent or continuous drain.

MSC PART #	MFR. #	CELL	INNER	CASE
78918182	PC123	123	12	216
19694926	PCCR2	CR2	12	216



PROCELL® LITHIUM COIN

Designed for compact professional devices.

MSC PART #	MFR. #	CELL	INNER	CASE
19694959	PC2016	2016	4	40
19694918	PC2025	2025	4	40
19694892	PC2032	2032	4	40



DURACELL® LANTERN BATTERY

Commonly used to power lanterns and traffic barricade lights.

MSC PART #	MFR. #	CELL	INNER	CASE
49725666	MN908	908	1	6

¹ NOAA (2022, November 29) Damaging 2022 Atlantic hurricane season draws to a close. <https://www.noaa.gov/news-release/damaging-2022-atlantic-hurricane-season-draws-to-close>

² NOAA (2023, January) Annual 2022 Tornadoes Report | <https://www.ncei.noaa.gov/access/monitoring/monthly-report/tornadoes/202213>

³ NOAA National Centers for Environmental Information (NCEI). (2023, January) <https://www.ncei.noaa.gov/access/billions/>

⁴ vs. prior PROCELL® AA, AAA, C, D and 9V batteries