

AP2C battery

M266 E20 000

The SAFT 2LSH20GP battery supplies the AP2C.

This is a set including 2 elements (liquid cathode

lithium thionyl chloride Li-SOCl₂). This battery

has the reference 2LSH20GP.



Characteristics

Autonomy of the AP2C:

at + 50° C (+122° F)	18 hours
at + 20°C (+ 68° F)	24 hours
at 0°C (+ 32° F)	11 hours
at – 10°C (+ 14° F)	6 hours
at – 32°C (-25.6° F)	3 hours

Nominal capacity: 12Ah

Nominal voltage at 20°C (68°F): 7 V

Max current: 2.5 A

Size (LxWxH): 68 mm x 69.75 mm x 34 mm (2.7" x 2.74" x 1.34")

Weight: 250 g

Operating temperature: -32°C to +55°C (-25.6°F to +131°F)

Recommended storage temperature: <20°C (68°F)

NATO reference: 6135-14-434-0766

Storage: 3 to 4 years maxi.

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