

## EVE - CR Battery Series

Li-MnO<sub>2</sub>

Lithium batteries of EVE Battery



Type	Voltage	Nom. capacity *	Nom. / Max. cont. current	Temperature range	∅ Dimensions	Construction
CR 17335	3,0 V	1,5 Ah	5,0 / 700,0 mA	-40°C - +85°C	17,0 x 33,5 mm	Cylindrical, spiral electrodes
CR 123A	3,0 V	1,4 Ah	30,0 / 1000,0 mA	-40°C - +85°C	17,0 x 34,5 mm	Cylindrical, spiral electrodes
CR 17450	3,0 V	2,4 Ah	5,0 / 1000,0 mA	-40°C - +85°C	17,0 x 45,0 mm	Cylindrical, spiral electrodes
CR9V-P	9,0 V	1,2 Ah	10,0 / 120,0 mA	-40°C - +85°C	17,2 x 26,2 x 48,8 mm	Cylindrical, spiral electrodes

\* capacity under nominal discharge current, at temp. +25°C

### 9 V Block battery

CR 17335	9,0 V	1200 mAh	10,0 / 120,0 mA	-40°C - +85°C	17,2 x 26,2 x 48,8 mm	Block battery, spiral electrodes
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