



<b>Chemistry</b> .....	Li-ion
<b>Battery Type</b> .....	RCR123 / 16340
<b>Battery Voltage</b> .....	3.7 V
<b>Battery Capacity</b>	
<i>Discharge at 100mA, to EV 2.8V at 20°C</i>	
Nominal .....	500 mAh
Minimal .....	480 mAh
<b>Discharge</b>	
Max. continuous discharge current....	1000 mA
Nom. Discharge current .....	100 mA
Cut-off Voltage .....	2.8 V
<b>Charge (USB-C connector)</b>	
Input voltage / Current .....	5V, 500 mA
Charge time .....	1h
<b>Battery Specifications</b> .....	Lithium Polymer
Voltage / Capacity .....	3.7 V; 480 mAh
Energy .....	1170 mWh
<b>Temperatures Ranges</b>	Min                      Max
Storage .....	-20°C                      25°C
Charge .....	0°C                      45°C
Discharge .....	-20°C                      60°C
<b>Weight (Approx.)</b> .....	13.5 ±0.5g
<b>Dimensions</b> .....	Ø16.5(d1) x 34.5(h2) mm (±0.5)
<b>Shelf life</b> .....	≥ 1000 cycles
<b>LED Indication</b>	
Charging in progress .....	Red LED Flashing
Charging Completed .....	Green LED Stay on
Error .....	n/a
<b>Protection</b> .....	Short-circuit Over-Charge Over Discharge Over Voltage
<b>Product content</b> .....	1 X RCR123 Li-ion USB-C Rechargeable 1 x 1 in 1 USB-C cable
<b>Caution</b> .....	Do not charge the battery with a battery charger. The USB-C Li-Ion rechargeable battery can only be charged using the USB to USB-C cable provided