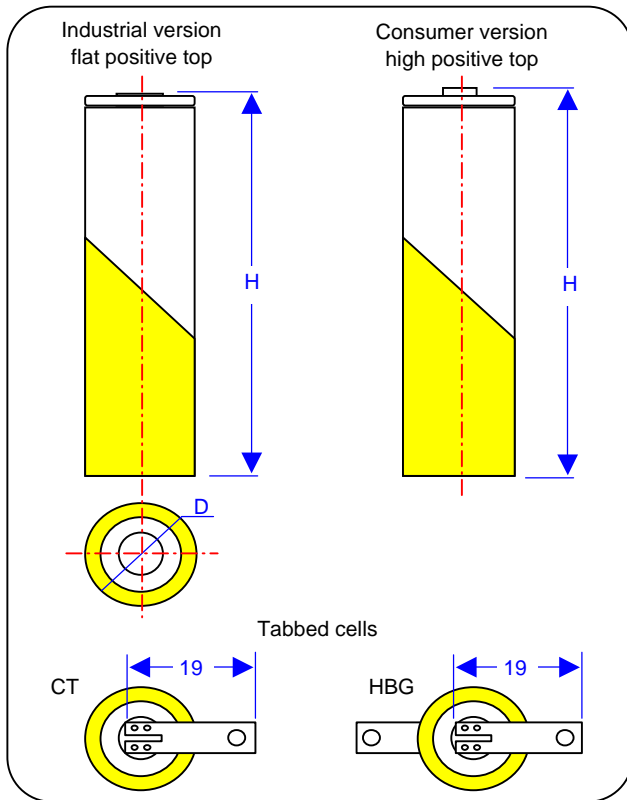


Standard serie for cycle use



Electrical data

Nominal Voltage	1,2V
Rated Capacity	600 mAh
Typical Capacity	660 mAh
Impedance @ 1kHz	18 mOhm

Charge conditions - Constant Current

Standard	60 mA x 14h (-10 +50°C)
Quick	150 mA x 5h (+10 +40°C)
Fast *	600mA x 1h (+10 +35°C)
Trickle **	<30 mA
Permanent ***	<30 mA (-10 +55°C)

Discharge conditions @ +20°C

Continuous	1200 mA
Peak	1800 mA

Mechanical informations (mm.)

Diameter	14,1 with PVC sleeve
Height	49 (industrial version) 50 (consumer version)
Weight	22 g. approx.

Storage conditions

Recommended	+5 / +25°C
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(*) Quick and fast charge need proper charge cut-off termination

(**) Trickle charge follows standard, quick or fast charge

(***) For permanent charge application consult ELTEC

For better battery performance

- Avoid repeated overdischarge
- Avoid overcharge conditions
- Store in a cool and dry place
- Recharge every 4 months

WARNING!

- Respect polarity
- Do not short circuit
- Do not solder wires directly on cell poles. Use tabbed cells
- Do not crush, incinerate, immerse in any liquid
- Protect the environment. Collect and dispose properly used cells

