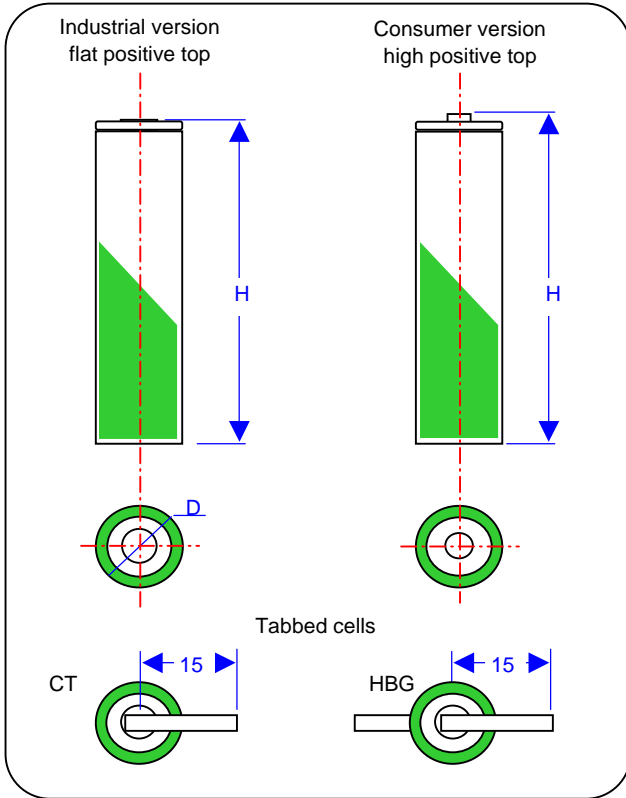


Standard serie for cycle use



Electrical data

Nominal Voltage	1,2V
Rated Capacity	700 mAh
Typical Capacity	750 mAh
Impedance @ 1kHz	18 mOhm

Charge conditions - Constant Current

Standard	70 mA x 14h (-10 +50°C)
Quick	180 mA x 5h (+10 +40°C)
Fast *	350 mA x 2h (+10 +35°C)
Trickle **	<20 mA
Permanent ***	N.A.

Discharge conditions @ -20 + 50°C

Continuous	700 mA
Peak	1400 mA

Mechanical informations (mm.)

Diameter	10 with PVC sleeve
Height	44 (industrial version) 45 (consumer version)
Weight	12 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 3 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

