

# SL-350

Size: 1/2AA

› Standard use and stand-by

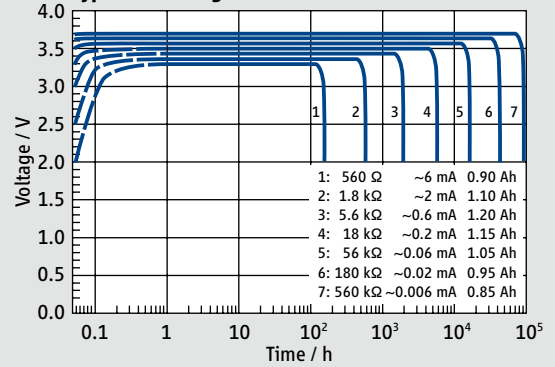
### Performance Data

(Typical values for batteries stored at +25 °C for one year)

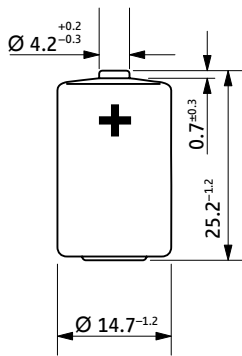
|                                   |                          |
|-----------------------------------|--------------------------|
| System                            | Lithium Thionyl Chloride |
| Nominal voltage                   | 3.6 V                    |
| Nominal capacity                  | 1.2 Ah                   |
| Nominal current                   | 0.6 mA                   |
| Max. continuous discharge current | 6 mA                     |
| Anode surface area                | 6 cm <sup>2</sup>        |
| Lithium content                   | 0.35 g                   |
| Weight                            | 9.6 g                    |
| Volume                            | 4 cm <sup>3</sup>        |
| Temperature range                 | -55 °C ... +85 °C        |



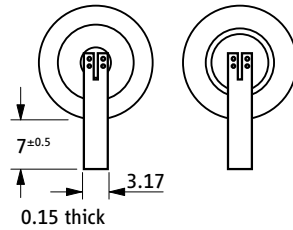
Typical Discharge Curves at +25 °C



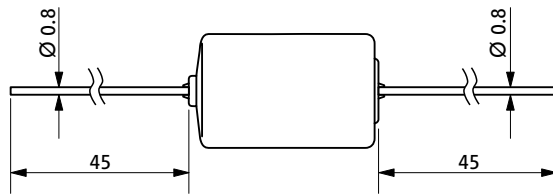
SL-350/S



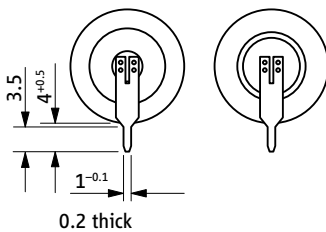
SL-350/T



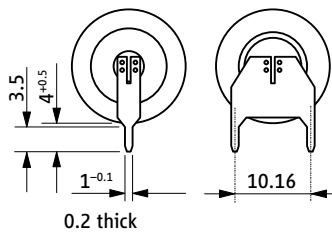
SL-350/P



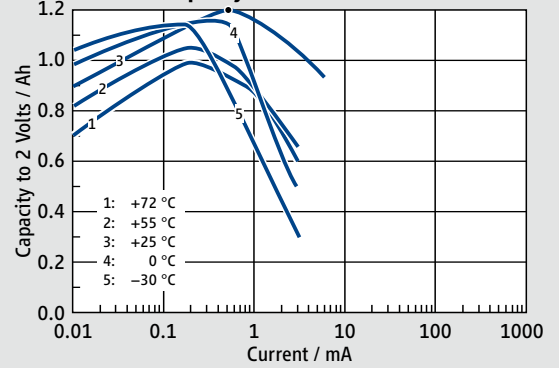
SL-350/PR



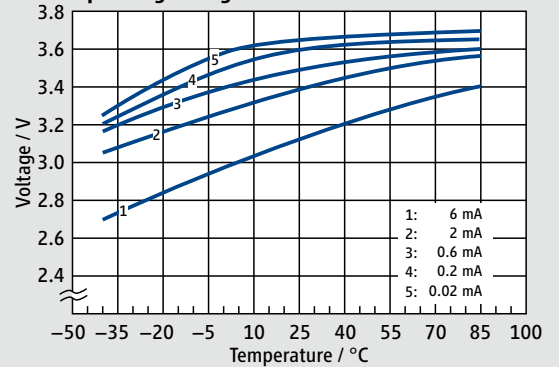
SL-350/PT



Available Capacity



Operating Voltage



### Available Terminations

| Termination | Description    | Catalogue No. |
|-------------|----------------|---------------|
| SL-350/S    | Standard       | 11 1 03501 00 |
| SL-350/T    | Tags           | 11 1 03502 00 |
| SL-350/P    | Pins           | 11 1 03503 00 |
| SL-350/PR   | Pins radial    | 11 1 03506 00 |
| SL-350/PT   | Polarized tags | 11 1 03508 00 |

### Catalogue No.

**WARNING:**  
Fire, explosion, and severe burn hazard. Do not recharge, disassemble, heat above 100 °C, incinerate, or expose contents to water.

Any values given here are for informational purposes only. They also depend on actual conditions of use and are not warranties of future performance. Subject to change.