

# SL-760 Größe: AA

› Lithium Xtra – verbesserter Start

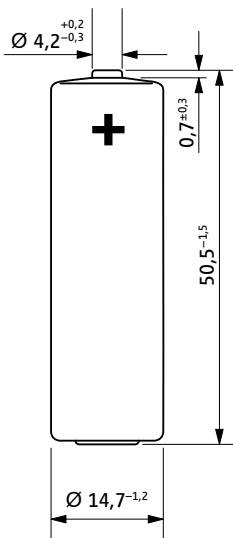
## Technische Daten

(Typische Werte für 1 Jahr bei +25 °C gelagerte Zellen)

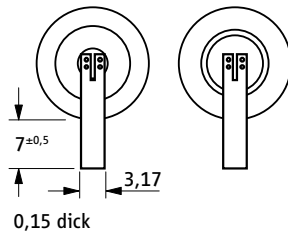
System	Lithium-Thionylchlorid
Nennspannung	3,6 V
Nennkapazität	2,2 Ah
Nennstrom	2 mA
max. Dauerentladestrom	60 mA
Pulsstromfähigkeit	140 mA
Anodenoberfläche	14 cm <sup>2</sup>
Lithiummenge	0,65 g
Gewicht	18 g
Rauminhalt	8 cm <sup>3</sup>
Temperaturbereich	-55 °C ... +85 °C



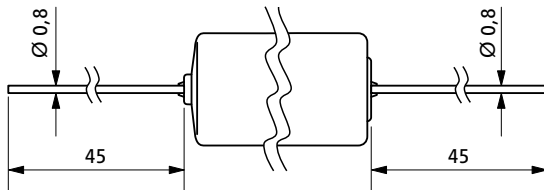
### SL-760/S



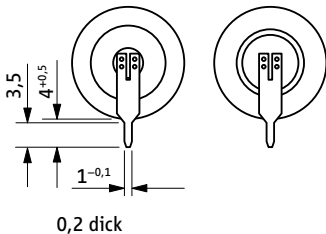
### SL-760/T



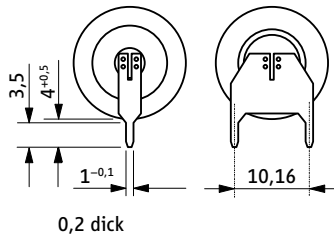
### SL-760/P



### SL-760/PR



### SL-760/PT



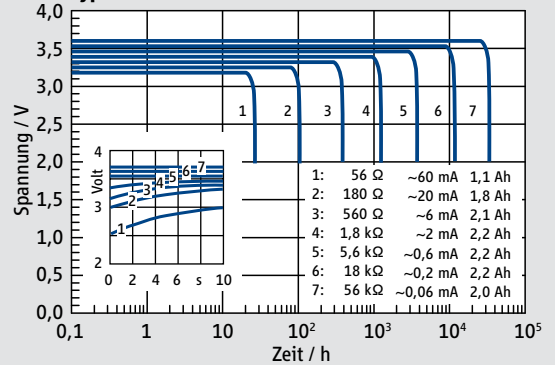
## Verfügbare Anschlussarten

## Sach-Nr.

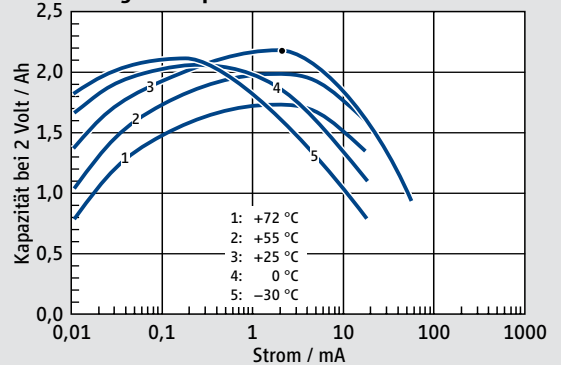
SL-760/S	Standard	11 1 07601 00
SL-760/T	Anschlussfahnen	11 1 07602 00
SL-760/P	Anschlussdrähte	11 1 07603 00
SL-760/PR	Radiale Pins	11 1 07606 00
SL-760/PT	Verpolsichere Pins	11 1 07608 00

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

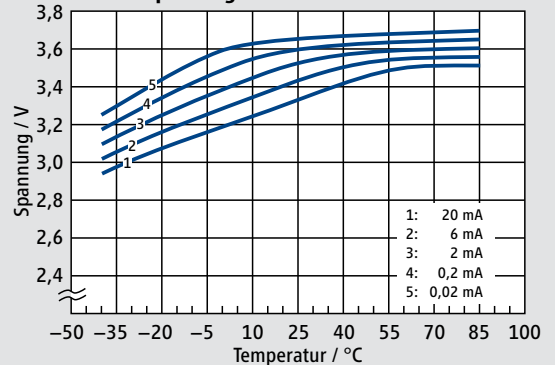
## Typische Entladekurven bei +25 °C



## Verfügbare Kapazitäten



## Betriebsspannung



## Typische Pulsentladung bei +25 °C

