

LITHIUM 3.6V 2200MA AA 14.1X50.5MM

€ 6,50

Excl. BTW: € 5,37

Afbeeldingen



Beschrijving

Features

- High energy density
- Long term high performance
- Higher voltage under pulse load even with low background currents
- Improved voltage delay behaviour at ambient and elevated temperatures
- Fast voltage recovery after long term storage
- More capacity
- Higher discharge rate
- No orientation effect
- Wide temperature range from -55°C to +85°C
- SL-_/S: Standard version
- SL-_/T: Solder lugs
- SL-_/P: Axial connection

Technical Specifications

| | |
|--------------------|---------------------|
| System: | LiSOCl ₂ |
| Nominal Voltage: | 3,6V |
| Temperature Range: | -55...+85°C |

| Part No. | Cell Size | C _N [mAh] | I _N [mA] | I _{max.} [mA] | I _p [mA] |
|-----------|-----------|-------------------------|------------------------|---------------------------|------------------------|
| SL-750/S | 1/2AA | 1100 | 1 | 50 | 100 |
| SL-761/S | 2/3AA | 1500 | 1,3 | 75 | 150 |
| SL-760/S | AA | 2200 | 2 | 100 | 200 |
| SL-2770/S | C | 8500 | 3 | 230 | 400 |
| SL-2780/S | D | 19000 | 4 | 340 | 600 |

C_N = Nominal Capacity, I_N = Nominal Current, I_{max.} = Continuous Discharge Current, max., I_p = Pulse Current Capability

Productinformatie

| | |
|---------------|---------|
| Artikelnummer | SL760/S |
| Merk | TADIRAN |

