



Type Number..... 4278
Designation IEC..... LR43
System..... Manganese Dioxide/
 Zinc/KOH-Electrolyte

Nominal Voltage..... 1,5 V
Typical Capacity C..... 120 mAh
 Load 5.6 k Ω , at 20°C down to 0.9 V

Weight (approx.)..... 1,52 g
Volume..... 0,39 ccm
Coding..... Manufacturing Month/Year
 by Letter Code

| | | |
|---------------------------|-------|------|
| Temperature Ranges | min | max. |
| Storage..... | -10°C | 65°C |
| Discharge..... | -10°C | 65°C |

| | | |
|-------------------|-------|-------|
| Dimensions | min | max. |
| Diameter..... | 11,25 | 11,60 |
| Height (A/B)..... | 3,80 | 4,20 |

Typical Capacities (at 20°C)

| Discharge Type | Load | End Voltage: | 0.9 V |
|---------------------------|---------------|--------------|---------|
| Continuous 24h/d, 7d/w | 5600 Ω | Time: | 515 h |
| | | Capacity: | 120 mAh |
| | | Energy: | 155 mWh |

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All Data contained herein is for single cells
 For battery applications, performance data may vary from single cell data, depending on specific battery configuration