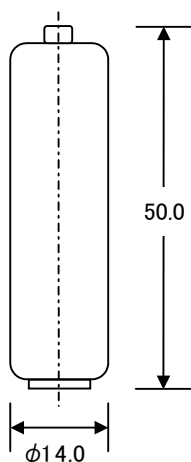


## – Technical data sheet –

### LR6 ALKALINE ACE



|                      |       |                    |
|----------------------|-------|--------------------|
| CEI/IEC designation  | ----- | LR6                |
| System               | ----- | L(Alkaline)        |
| Nominal voltage      | ----- | 1.5V               |
| Nominal capacity     | ----- | 2.1Ah(100mA,0.9V)  |
| Maximum intensity    | ----- | 1500mA             |
| Dimensions: Diameter | ----- | 14.0mm             |
| Height               | ----- | 50.0mm             |
| Approximate volume   | ----- | 7.4cm <sup>3</sup> |
| Approximate weight   | ----- | 23g                |
| Self life*           | ----- | 5 years            |

| APPLICATIONS  | SERVICE OUTPUT       |              |           |                                |   |
|---------------|----------------------|--------------|-----------|--------------------------------|---|
|               | DISCHARGE CONDITIONS |              |           | TYPICAL DURATIONS<br>(At 20°C) |   |
|               | Resistance           | Daily period | End point | Initial                        | At 1 year*  |
| Pulse Test    | 1.8 Ω                | 15s/1min:24h | 0.9V      | 650 Pulses                     | Higher than 90% of<br>Initial value<br>(CEI/IEC60086-2) |
| Toy           | 3.9 Ω                | 1h           | 0.8V      | 7h30min                        |   |
| Tape recorder | 10 Ω                 | 1h           | 0.9V      | 18h                            |   |
| Radio         | 43 Ω                 | 4h           | 0.9V      | 86h                            |   |

#### Remarks:

- Mercury and cadmium are excluded in the composition of all these batteries compounds.
- This battery is made with a Nickel-plated steel can with a rigorously fluid-tight seal, and with an insulating multilayer cover on all the lateral surface.
- This data sheet complies with is International Electro technical Commission standards, IEC 60086-1 and 60086-2(These standards should be consulted if some information can not be found in this data sheet).

\* Normal conditions storage, as per CEI/IEC 60086-1.

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