



Philips PowerLife  
Battery

N

Alkaline

LR1PB2C

## Powers all high-energy consuming devices

### More Power More Life

Your electronic products today, like electronic toys and portable audio, are more thirsty for power than ever. Keep them running longer, with PowerLife Alkaline.

#### Top Performance

- Alkaline technology is ideal for energy hungry devices
- Alkaline batteries are 6x better than average Zinc Carbon
- Complete range which means a battery for every need
- The battery remains fresh for use for up to 5 years

#### Ease of Use

- Easy-to-understand language-free user instructions

#### Environmentally Responsible

- Philips Alkaline batteries contain 0% Cadmium, Mercury, Lead

**PHILIPS**  
sense and simplicity

Battery  
N Alkaline

## Specifications

### Power

- **Battery type:** N / LRI Alkaline
- **Battery voltage:** 1.5 V

### Green Specifications

- **Chemical composition:** Alkaline
- **Heavy metals:** Cd free, Hg free, Pb free
- **Packaging material:** Carton, PET
- **Packaging type:** PET blister

### Technical specifications

- **Shelf life:** 5 years
- **Interchangeable with:** N, LRI, AM5

### Dimensions

- **Inner carton dimensions WxDxH:** 94 x 128 x 108 mm
- **Master carton quantity:** 48
- **Outer carton dimensions WxDxH:** 150 x 190 x 195 mm
- **Product dimensions (WxDxH):** 83 x 120 x 12 mm
- **Product weight:** 0.027 kg

LR1PB2C/10

## Product highlights

### Alkaline technology

*Alkaline technology ensures power for high drain devices.*

### Cadmium, Mercury and Lead free

*These Philips batteries are guaranteed free from harmful heavy metals such as Cadmium, Mercury and Lead.*

### Alkaline outperforms ZnC

*Alkaline batteries are six times better than average Zinc Carbon batteries.*

### Complete range

*Philips offers a complete portfolio consisting of the most frequently used batteries (AA, AAA, C, D, 9V) in different packaging variations in order to meet your needs.*

### Shelf life up to 5 years

*Every battery suffers from energy loss when not in use. We guarantee that the battery contains at least 80% of its initial energy within the best before date.*



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