

Philips Minicells
Battery

Lithium

CR2032



# Top quality technology for small devices

Provides a long lasting performance in everyday small electronic devices

### **Top Performance**

- Reliable for long term performance
- Lithium, Silver and Alkaline technology for small devices
- The battery remains fresh for use for up to 10 years

### Lithium technology

- · A full line up for use in a wide variety of applications
- Child-resistant packaging design, safer to use
- · No mercury added to the Minicells battery
- Protection against leakage design
- Useful in a wide range of temperatures



## Specifications

- Battery type: Button cell / Lithium
- Battery voltage: 3.0 V

#### **Green Specifications**

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

#### **Technical specifications**

- Shelf life: 10 years
- Interchangeable with: CR2032, DL2032

#### **Outer Carton**

- Gross weight: 1.53 kg
- GTIN: 1 48 95229 10618 2
- Outer carton (L x W x H): 52 x 24 x 6.2 cm

- Nett weight: 0.61000 kg
- Number of consumer packagings: 200
- Tare weight: 0.92000 kg

#### **Packaging dimensions**

- Packaging dimensions (W  $\times$  H  $\times$  D):
- $4.95 \times 9.5 \times 0.54$  cm
- EAN: 48 95229 10618 5
- Gross weight: 0.00559 kg
- Nett weight: 0.00305 kg
- Number of products included: 1
- · Packaging type: Blister
- Tare weight: 0.00254 kg
- · Type of shelf placement: Hanging

#### **Product dimensions**

- Product dimensions (W  $\times$  H  $\times$  D): 2  $\times$  0.32  $\times$  2 cm
- Weight: 0.01896 kg

# Highlights

## Child-resistant packaging

Safer to use child-resistant packaging design

#### No mercury added

No mercury added to the Minicells battery for a better environment.

#### Power for small devices

The Lithium, Silver and Alkaline technologies offer a reliable maximum power and lifetime value for small

**Shelf life up to 10 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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