

# PHOTO LITHIUM - CR2



## For lightweight appliances that need power

### Product benefits

- Reliable even in a wide range of operating temperatures (-40°C to +70°C)
- Powerful lithium technology
- A long shelf life up to 10 years

### Applications

Because of the use of high power materials, the Panasonic CYLINDRICAL LITHIUM CR2 (3V) batteries are perfect for portable lighting systems, like a headlight for bikers or a helmet with integrated light for speleologists. They can also be used in security equipment like sensors and fire alarms, camera flashes and smoke detectors.

### Lightweight power at every temperature

A CYLINDRICAL LITHIUM CR2 battery is a cylindrical type of battery with lithium technology, ensuring long-lasting power in all circumstances. A cold and damp cave or a freezing winter night: absolutely no problem for this battery.

### Low self-degradation rate and superior storability

Panasonic CYLINDRICAL LITHIUM CR2 batteries contain manganese dioxide, a substance that is chemically very stable. If preservation conditions are proper, 90% of the battery capacity remains - even after ten years of storage.

### Superior safety

CYLINDRICAL LITHIUM CR2 batteries feature stable substances for the active materials and a structural design that assures safety. Their superior safety has been verified by repeatedly subjecting them to a number of different safety tests. As a result, Panasonic's CYLINDRICAL LITHIUM batteries have been approved under the safety standard (UL1642) of UL (Underwriters Laboratories Inc.).

Code	CR-2L
Size	CR2
Technology	Photo Lithium
Voltage	3V
Height	27 mm
Diameter	15,6 mm
Weight	11,08 g
Shelf Life	10 year(s)

