

ENGLISH

Important: Read this manual carefully before use, and keep it for future reference.
Because of possible risks, e.g. due to its high luminescence or small parts that can be swallowed (batteries in particular), the device must be kept away from children (caution: do not touch with physical, sensory or mental capabilities). Every user must read this manual and all other documents supplied – e.g. safety instructions, as well as those in the instruction manual or the technical data sheet. All the information contained in the device must be provided to a third party, all relevant documents must also be provided, and the person informed about their importance for using the product. If batteries or accumulators are enclosed in a protective foil, the foil must be removed carefully before inserting the batteries and be disposed of in an environmentally compatible manner.

Product name: PL 700
Manufacturer: Umarex GmbH & Co. KG
Power supply: 1x Li-Ion 14500 (included in delivery)
Light source: Firmly installed high-performance LED (> 10,000 hours)
Waterprotection: Splash waterproof (IP X4), can be used outdoors
Length/weight incl. batteries: 117 mm / 65 g

Cleaning/maintenance/replacing seals
Cleaning agents may not be used on any account, as they can damage the device. To prevent surface scratches, only use a soft, dry cloth to clean the device. Soft water must be used for cleaning. Do not use abrasive materials, solvents or acetone, and never use any other cleaning agent. In case of damage or moisture, it is important to clean the device immediately and – if necessary – to replace the O-rings lubricated with a thin film of silicone grease. O-rings are included in the delivery of some product types. These can be used to replace damaged O-rings in the corresponding locations (e.g. on the end cap or the lamp head).

Notes on batteries
The first 10 of the following notes apply for disposable batteries and for rechargeable batteries.

1. Batteries must be kept away from children, as they can be swallowed and can contain substances that are hazardous to health. If a battery is swallowed, consult a doctor immediately.

2. Do not expose batteries to open flames, water or moisture, do not short-circuit them, and do not attempt to dismantle them. Avoid oil, detergent, open, squash, or puncture batteries, nor subject them to mechanical shocks, or weld/solder them directly to metal.

3. Short-circuiting the battery or any non-obedience of the notes given here is forbidden, as this can result in the escape of gas or battery liquid, as well as explosion, fire and injury to persons.

4. If battery acid has escaped, prevent all contact with skin, eyes, mucous membranes and take suitable protective measures, such as wearing gloves and goggles, to avoid further body contact with the liquid. If there has been contact nonetheless, rinse the affected area with water and seek medical attention at once.

5. If battery acid has escaped, remove the battery immediately to prevent damage (in case of risk of failure).

6. Always replace with new batteries, and observe the correct polarity. If the device contains more than one battery, always replace all the batteries with new ones at the same time.

7. In case of damage or non-use, the battery should be removed, as old or spent batteries have an increased risk of leakage. That is why we recommend that the battery should be removed, as old or spent batteries have an increased risk of leakage. We recommend that the battery should be removed, as old or spent batteries have an increased risk of leakage.

8. If the batteries are removed from the device, they should be stored at room temperature, and their terminals protected against short-circuiting, e.g. with non-conducting tape.

9. As far as possible, only original or approved replacement batteries types specified in this manual may be used and if the device contains more than one battery, they must be of the same type and capacity or charge level.

10. Only rechargeable batteries may be recharged, whereas only the specifically charged units may be used under supervision of the manufacturer.

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12. The PL 700 can also be used with other makes of batteries, but only with the correct polarity.

The Article can be in a temperature range of -20 °C to +50 °C. Make sure that the device is not exposed to extreme temperatures, explosive atmospheres, strong vibrations, solvents and/or vapours. Moreover, permanent high humidity or wetness as well as continuous direct sunlight must be avoided.

Sicherheitshinweise
Rechtliche Hinweise:

Achtung! Mangelnde gezielte gefährliche optische Strahlung!

Netzbeleuchtung durch Blaulicht 400 nm bis 780 nm.

Bei Betrieb nicht für längere Zeiten im Lampe Bereich. Kann für die Augen schädlich sein.

Artikel fällt nach DIN EN 2471 (Photobiologische Sicherheit von Lampen und Lamppensystemen) in die Risikogruppe 2 (RG 2; mittlere Risiko); die Klassifizierung des Artikels geht somit über die Frühe Gruppe hinaus.

Alle sonstigen Angaben und die entsprechenden Anweisungen der Hersteller sind zu beachten.

Der Artikel kann in einem Temperaturbereich von -20 °C bis +50 °C genutzt werden.

Um sicherheitshalber kann der Artikel mit einer Schutzschaltung vor Kurzschluss geschützt werden.

Die Batterie ist abgesichert, normal, safe operation is not longer ensured, the device must be taken off or any further use prevented, and it must be disposed of or recycled in accordance with the relevant national regulations.

8. If the warranty period is 2 years after purchase date (sales receipt); the warranty does not cover disposable/rechargeable batteries.

• The warranty does not cover material damage or personal injury resulting from non-preservation of the documentation and instructions supplied with the device, or due to leaking of damaged disposable/rechargeable batteries, and the warranty is voided.

• For disposal of batteries and accumulators, the disposal method must be used as per the manufacturer's instructions and changed if necessary.

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