

# Multi-purpose magnifying glass (10x, with LED)

**Extremely light and extremely bright**



**The low weight, 10-fold magnification and extremely bright illumination make this multi-purpose magnifying glass into an indispensable companion for all magnifying glass users-1**

- Sturdy nylon housing, acrylate lens
- With adjustable, removable LED spotlight > extremely bright
- With 2 spare lithium 3 Volt batteries and battery replacement instructions
- Total length 25 mm, greatest diameter 35 mm, lens diameter 21 mm
- Weight - only 10 g including batteries > extremely light

**With the multi-purpose magnifying glass, the distance between the lens and the object (depending on user's eyesight) is approx. 4 - 6 cm. At this distance, the small LED spotlight illuminates the object completely, especially when there is**

**little ambient light available – also recommended for use in daylight. The white-blue LED light is so bright that the spotlight can even be used as a torch if required. Range in dark rooms approx. 4 - 5 metres.**



**Direct sunlight through the magnifier lens may cause fire!**

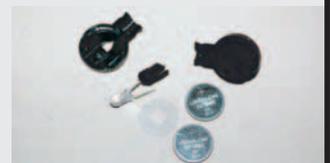
**Changing the batteries in the LED magnifying glass**  
2 batteries: Lithium Cell CR 1620 3 Volt



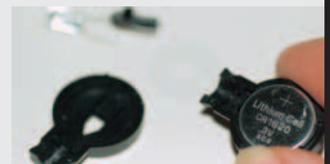
Separate the LED spot from the magnifying glass



Open the casing with a small coin



Dispose of the two used batteries



Insert two new batteries



Re-insert the LED  
- Short contact below the batteries  
- Switch above the batteries



Plastic disc between switch and batteries



Position the casing lid and press down



Insert the LED spot in the magnifying glass