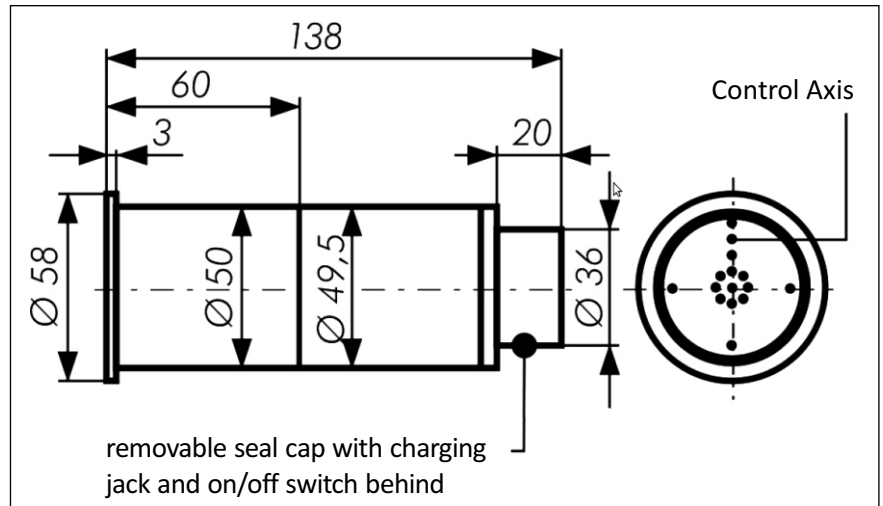


LED Target GEO-2224

Target with automatic Low-Current Mode

The LED target GEO-2224 is a watertight target with 15 LEDs, integrated Lilon rechargeable battery, two-stage excess temperature warning and automatic low-current mode for the video surveying system.



- **Innovative Low-Current Mode:** After approx. 30 min. without change of position, the low-current mode is activated. When low-current mode is activated, the LEDs only flash for 1 second every 30 seconds. Hereby the current consumption is reduced by approx. 96 %. Restart of the LEDs by a rotation of at least 30°.
- **Excess Temperature Warning:** When the temperature exceeds approx. 45° C, the outer 4 LEDs start blinking. When the temperature exceeds 50°, these LEDs are deactivated.
Please note: Operation or storage of the target over 50° C may cause a breakdown of the target.
- **Integrated Self Test:** When the target is switched on, all LEDs briefly flash twice. If the integrated motion detector does not work, the LEDs blink ten times.
- **Watertight:** With the protection cap screwed up the target is watertight up to 2 bar. Charging jack and on/off switch are behind the protection cap.

Specifications Target GEO-2224	
Order no. 4007.25	
Power supply	Lilon rechargeable battery 3.7 V/6000 mAh
Current consumption	approx. 25 mA (all LEDs are on)
Stand-by operation	approx. 1.5 mA (low-current mode)
Operating time	up to 240 hours
Operating temperature	- 10° C to + 50° C + 10° C to + 45° C (charging)
Housing	aluminium
Watertight	to 20 m (2 bar)
Weight	0.33 kg
Guarantee	24 months

Specifications Charger LG-22	
Order no. 4008.07	
Input voltage	100 V - 240 V 50/60 Hz
Output voltage	3.7 V DC/1500 mA
Weight	0.26 kg
Please note: The charger LG-22 is only suitable for dry rooms and not watertight!	