

## PRODUCT INFORMATION SHEET

### Inspection lamp 1000 lm



#### Product description

An essential tool for illuminating hard-to-reach places for every mechanic, electrician or DIY enthusiast. It has strong and energy-saving LEDs with different lighting characteristics. SMD LEDs shine in a more diffuse way, so they may give impression as if they shine from different sources without glare. COB LEDs have more focused light, clearly emitted in a narrow beam from one point. Four light setting modes allow the lighting to be perfectly suited for different tasks. 180 degree rotated head makes it possible to set the direction of light according to current needs. Magnets placed on both ends of the housing make it possible to attach the lamp to metal surfaces and to free up your hands for work. In addition, two foldable hooks on both ends of the lamp enable the suspension of the lamp, e.g. on a wire, branch or other element. A LED indicator shows the battery level. The lamp is powered by high-quality, capacious batteries, charged via a USB-C port. It has a durable PC housing that protects the lamp against mechanical damage, which has been confirmed by an IK certificate. It is resistant to the ingress of water and dust according to the IP rating. The surface of the housing is resistant to dirt and it allows the lamp to be held securely in a hand. The lightweight and compact design of the lamp makes it easy to carry and store.

#### Characteristics

Max. luminous flux - 1,000 lm;  
 Main light source - 10 W COB LED, 6.500 K;  
 Additional light source - 4 W SMD LED, 6.500 K;  
 Four operating modes - luminous flux / operating time:  
 1. 200 lm / 7 h,  
 2. 250 lm / 8 h,  
 3. 500 lm / 4 h,  
 4. 1000 lm / 2h;  
 Impact protection class - IK09;  
 Dust and waterproof class - IP65;  
 Tilt adjustment - 180°;  
 Operating temperature - 10° to +40°C;  
 Mounting - magnets and hooks for hanging;  
 Power supply - Li-Ion battery, 3.350 mAh, 3.6 V;  
 Charging time - 5 hours;  
 Charging port - USB-C;  
 The set includes - power cable and plug.

#### Technical data

| HÖGERT  | 5902801498626 | 1 | 1 |
|---------|---------------|---|---|
| HT1E/80 | 5902801498626 | 1 | 1 |

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