

PRODUCT INFORMATION SHEET

UV Penlight



Product description

A compact pen flashlight is a multifunctional lighting device, which you can always keep with you. Its small size and weight allow you to take it in your pocket or store it in a small compartment. It has strong and energy-saving LEDs with different lighting characteristics. SMD LEDs shine in a diffuse way, without dazzling. COB LEDs have more focused light, clearly emitted in a narrow beam from one point. The maximum length of the light beam is 50 m. It has 4 lighting modes: 300 lm for COB + SMD light and 300 lm or 180 lm for COB and UV light, which facilitates the detection of liquids. Moreover, it has the function of smooth regulation of lighting intensity. Holding the button dims the light stopped when the button is released. The pen-type hook enables easy transportation. A magnet built into the base makes it possible to attach the lamp to a metal element and to free up hands for work. The lamp is powered by an efficient battery, ensuring continuous operation for up to 3 hours. The housing made of aluminium guarantees resistance to damage and long lifetime.

Characteristics

Max. luminous flux - 300 lm;

Four operating modes:

1. COB+SMD LEDs - 300 lm,

2. COB LEDs - 300 lm,

3. COB LEDs 180 lm,

4. UV;

Additional function - dimming;

Max. light beam length - 50 m;

Power supply - 3.7 V, 750 mAh battery;

Max. working time - 3 H;

Max. charging time - 2 H;

Mounting - magnet;

Charging port - USB-C;

Material - ALU.

Technical data

HÖDERT			
HT1E403	5902801449024	0	

Högert Technik GmbH, Pariser Platz 6a, 10117 Berlin, Deutschland

Producent/ Manufacturer/ Hersteller/ Произведено для: PL GTV Poland S.A., ul. Przejazdowa 21 05-800 Pruszków,

Polska/ Poland/ Polen/ Польша Importer/ Импортер:

HR GTV Croatia d o.o.; Kovinska 4s, 10000 Zagreb, Hrvatska Distributor:

ES GTV España Herrajes, E Iluminación, S.L., Avenida Aragón 308, 46021 Valencia, Spain

CZ GTV Czech Distribution s.r.o., CTPark Ostrava, Na Rovince 879, 720 00 Ostrava Hrabová