



LED BBQ grill light

Torch with holder and gooseneck

The LED BBQ grill light from SCHWAIGER® is perfect for long barbecue evenings to keep an eye on the food even when dusk falls. The light consists of a torch and a holder with a flexible gooseneck. The holder can be securely fastened with both the magnetic feet and the screw clamp and thus always ensures the best

possible illumination of the barbecue surface for the most varied types and sizes of barbecue. The torch can also be used without the holder. Thanks to the heat-resistant materials as well as the long light duration, the lamp is also excellently suited for a longer use.



ARTICLE INFORMATION

Article Nr
EAN

658170
4004005658170



Last updated: 11.07.2022



FEATURES (658170)

- LED light specially designed for mounting on a grill to illuminate the grill surface
- With adjustable screw clamp for secure fastening, suitable for various grill types and sizes
- With flexible gooseneck for individual alignment of the luminaire
- Ideal for barbecuing in the evening or in winter
- Powerful LED with up to 10 h lighting duration
- Torch can also be used without bracket
- Simple light control at the touch of a button
- Heat-resistant material for long-lasting use on the barbecue
- Rubber coating on the inside of the clamp to protect the grill from scratches
- Holder with magnets for direct attachment to metallic surfaces
- battery-operated for mobile use independent of the mains
- Scope of delivery: flashlight, holder with gooseneck, 3x LR03 (AAA) batteries, instruction manual

TECHNICAL DATA

Power supply	via battery: 4,5 VDC (3 pieces)
Battery type	LR03 (AAA)
Type of lamps	0,5 W LED
LEDs	1x LED
Luminous flux	40 Lm
Lifetime (LED)	15000 h
Kelvin	5,000 - 6,500 K
Run time	approx. 10 h
Protection class	IP44
Material of product	Aluminium rubber

Colour	Silver/Black
Weight (set)	without battery: 610 g
Gooseneck	50 cm
Abmessungen Halterung	100 mm x 115 mm x 30 mm
Dimensions (width)	95 mm
Dimensions (height)	30 mm
Dimensions (depth)	30 mm
Packaging	carton