



UV Technology

Product information
MR[®] 96 C Minilight

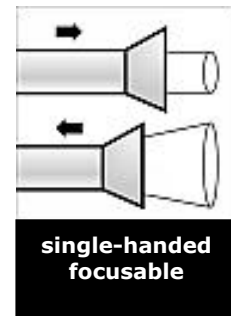


TO SEE MORE!

MR[®] 96 C Minilight

UV LED pocket lamp, focusable

UVA: up to 145 W/m² (depending on focus setting)



single-handed
focusable

- UV pocket lamp
- Developed for mobile use
- With LED technology

TECHNICAL CHARACTERISTICS

| | |
|--|--|
| Art.-No. MR [®] 96 C Minilight: | 96C |
| UV-LED risk class acc. to DGZfP EM6*: | 3 |
| UVA: | |
| light cone Ø 8 cm: | >140 W/m ² |
| light cone Ø15 cm: | >10 W/m ² |
| UVB: | 0 W/m ² |
| Light cone: | Ø 2-30 cm |
| Weight: | 118 g |
| Dimensions: | L = 110mm, Ø = 30 mm |
| Peak: | 365 nm ± 3 nm |
| Power Supply: | 3 batteries LR03, AAA |
| Operating time: | > 5 h |
| Lifecycle UV-LED**: | > 10.000 h |
| Rejected heat: | < 30 °C |
| IP housing class acc. to EN60529: | IP67 (waterproof) |
| Scope of delivery: | MR [®] 96 Minilight Batteries (3xLR03, AAA) User Manual |

*measured at a distance of 38 cm to surface

**under laboratory conditions as specified by the UV-LED manufacturer

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Technical changes reserved!

NDT-materials

CRACK
Marker