

Stationary UV LED Lamp ZERO 700/6 IP54



Advantages

- High power efficiency
- Low energy consumption
- Passive cooling
- Nearly unlimited LED life time
- Shock- and vibration-proof
- Low noise
- Defined emission wave length
- Immediately ready for operation

ZERO 700/6 IP54	Art. no. 144.200.084 Art. no. 144.200.064 Art. no. 144.200.073 Art. no. 144.200.076	Clear-glass MUGLED filter glass UG2A filter glass Premium lamp - with UG2A filter glass ²⁾
Mains voltage Operating voltage UV source LED lifetime UV intensity at 400 mm distance Premium lamp ¹⁾ : Wave length Half-width of emission Total weight Dimensions Risk class acc. to DGZfP Guideline EM 6 Protection class Irradiation area at >1,000µW/cm ²	230 V / 50/60 Hz 36 V 54 UV LED approx. 10,000 h approx. 7,400 µW/cm ² 3,000 - 9,000 µW/cm ² 365 nm 8.5 nm approx. 7.4 kg 705 x 150 x 105 mm II IP 54 max. 840 x 340 mm	¹⁾ Pre-adjusted by manufacturer according to the customer's specification or step-less adjustable Optional (²⁾ incorporated in the Premium lamp): <ul style="list-style-type: none"> • Dimmable white light bar • Step-less adjustable UV intensity Applicable for: <ul style="list-style-type: none"> • Non-destructive testing • Quality inspection • Forensics

It is strongly recommended to use **UV protective glasses!**

Heidgraben, January 2019
 Subject to technical changes