

Order No.: 51MAUVC | GTIN (EAN): 4058352493861

Product description: UVC-DisinUVC-disinf,4x60/95W,TCLEL-UV





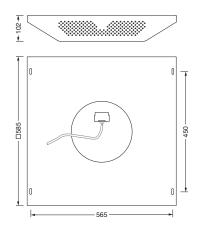
UVC Air Disinfector, UVC air disinfection device, installation type: surface-mounted, for 4x TC-LEL-UV, 60/95W, compact fluorescent lamp UV-C, control gear: ON/OFF, with terminal, 3-pole, max. 2.5mm², mains connection: 220..240V, AC, 50Hz, rated input power: max. 360W, housing, of stainless steel, white, length: 585mm, width: 585mm, height: 102mm, protection rating (complete): IP20, insulation class (complete): insulation class I (protective earthing), certification: CE, permissible operating ambient temperature: -5..+35°C, packaging unit: 1 piece

IP 20 ⊕ (∈

Lamps: 4x TC-LEL-UV 60/95W

Socket: 2G11 Wt. (kg): 7.2

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Detailed technical description: UVC-DisinUVC-disinf,4x60/95W,TCLEL-UV



Key data

- Product type: UVC air disinfection device
- Product name: UVC Air Disinfector
- Order No.: 51MAUVC
- Supplement: airflow: 385m³/h, recommended number of devices (with a room height of 2.55m) with 6-fold air circulation per hour: 1 device for every 25m² room area

Lighting technology | Lamps | Control gear

Component 1

Lamps:

- Lamps: with compact fluorescent lamp UV-C, 4x TC-LEL-UV 60/95W
- Socket: 2G11
- Rated input power: max. 360W

Operating device:

Control gear: ECGControl: ON/OFF

Certificates, Standards

- Protection rating: IP20
- Insulation class: insulation class I (protective earthing)
- Temperature range (operation): -5..+35°C
- Certification, designation: CE

Material, Colour

- housing: stainless steel, white
- Colour specification: white

Mounting

 Mounting method, mounting location: surface-mounted, to the ceiling / to the wall

Electrical connection

- Connection: terminal, 3-pole, max.
 2.5mm²
- Nominal voltage: 220..240V, 50Hz, AC

Dimensions, Weight

Length: 585mmWidth: 585mmHeight: 102mmWeight: 7.2kg

It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.de)
Tolerances related to thermal, electrical and photometric data according to IEC 62722
Issued 09.04.2025 - Modifications and errors subject to change - Ensure that you always use the latest version -



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