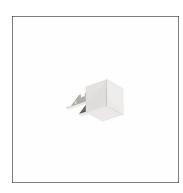


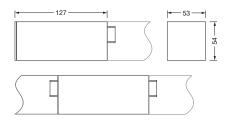
Order No.: 59MX2AW000WA | GTIN (EAN): 4058352608821 Product description: Sil21,controller,wirel



Silica[®] 21controller, master, local control, dimmable, installation arrangement: single/continuous arrangement, installation type: slip-in mounting, installation location: to the luminaire, of extruded aluminium section, protection rating (complete): IP20, insulation class (complete): insulation class I (protective earthing), certification: CE, packaging unit: 1 piece

IP 20 🔔 🤆

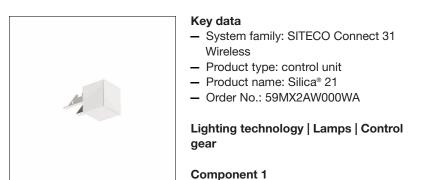
Wt. (kg): 0.3 GTIN (EAN): 4058352608821



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 05.01.2024 - Modifications and errors subject to change - Ensure that you always use the latest version -

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Order No.: 59MX2AW000WA | GTIN (EAN): 4058352608821 Detailed technical description: Sil21,controller,wirel



Operating device:

 Control: Bluetooth[®] mesh 4.2, dimmable

Certificates, Standards

- Protection rating: IP20
- Insulation class: insulation class I (protective earthing)
- Temperature range (operation): 0..+40°C
- Certification, designation: CE

Material, Colour

- housing: extruded aluminium section, anodised, traffic white (RAL 9016), for luminaires with darklight reflector
- Colour specification: traffic white (RAL 9016)

Mounting

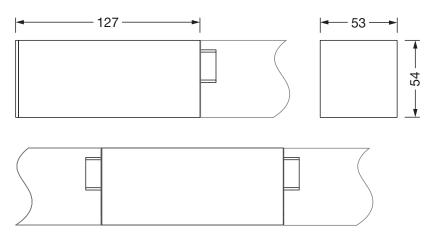
- Mounting method, mounting location: slip-in mounting, to the luminaire
- Arrangement: single/continuous arrangement
- Supplement: for surface-mounted luminaires, for pendant luminaires

Dimensions, Weight

- Length: 127mm
- Width: 53mm
- Height: 54mm
- Weight: 0.3kg



Order No.: 59MX2AW000WA | GTIN (EAN): 4058352608821 Dimensions: Sil21,controller,wirel



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 05.01.2024 - Modifications and errors subject to change - Ensure that you always use the latest version -