

Order No.: 5XA1573K1B1 | GTIN (EAN): 4058352167793

Product description: SmBell,GT,ST1.2a,1730lm740,Plus,transp



electrics components group, for Small Bell, control gear: ECG Plus, LED
luminous flux: 1.730 lm, colour temperature: 4000K, mains connection:
230..240V, AC, 50/60Hz, start of lifetime: 13 W, end of service life: 14 W,
reduction: 7 W, primary light characteristic: asymmetric, primary optical cover:
enclosure, of PMMA, transparent, gear tray with cover, insulation class
(complete): insulation class II (safety insulation), certification: CE, ENEC, VDE



Lamps:	LED
Wt. (kg):	1.9
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Detailed technical description: SmBell,GT,ST1.2a,1730lm740,Plus,transp



Key data

- Product type: electrics components group
- Product name: Small Bell
- Order No.: 5XA1573K1B1

Dimensions, Weight

- Weight: 1.9kg

Light emission

- Light emission: < 3%

Lighting technology | Lamps | Control gear

Component 1

Lighting technology:

- Light control: 3 zone faceted reflector of plastic, aluminium vaporised
- Cover: enclosure, transparent
- Light distribution: ST1.2a
- Beam angle: wide distribution
- Symmetry: asymmetric distribution

Lamps:

- Lamps: with High Power LED, LED
- Rated luminous flux: 1730lm
- Luminous efficacy: 131lm/W
- Colour temperature: 4000K
- Colour rendering index: CRI > 70
- Light colour: 740
- Rated input power begin service life: 13
- Rated input power end service life: 14
- Rated input power at 50% lumin. flux: 7

Operating device:

- Control gear: ECG Plus
- Control: Plus
- Equipment: power reduction, digital communication interface, constant luminous flux control, time-dependent luminous flux control, flexible luminous flux parameterisation
- Switching method: electronic power reduction

Certificates, Standards

- Insulation class: insulation class II (safety insulation)
- Certification, designation: CE, ENEC, VDE

Material, Colour

- Cover: enclosure of PMMA

Electrical connection

- Nominal voltage: 230..240V, 50/60Hz, AC
- Surge voltage resistance: 6kV 1.2/50µs

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 -