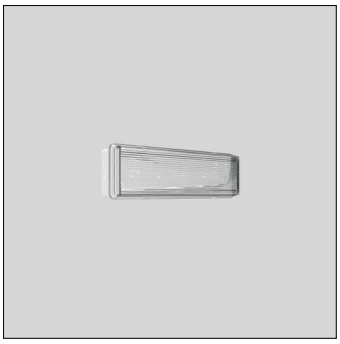
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**Order No.:** 5SLC5SCC3 | **GTIN (EAN):** 4069025401335

**Product description:** CL-613/Slave/Con/CB/ACDC



Panik Route, escape route luminaire, of PC, primary optical cover: cover, of PC, installation type: surface-mounted, LED, rated luminous flux: 290lm, luminous efficacy: 97lm/W, light colour: 860, colour temperature: 6000K, mains connection: 230V, AC/DC, 0/50Hz, rated input power: 3W, housing, of plastic, white, length: 315mm, width: 102mm, height: 74mm, conventional central battery, protection rating (complete): IP54, insulation class (complete): insulation class II (safety insulation), permissible operating ambient temperature: 0..+45°C, packaging unit: 1 piece

IP 54

| | |
|---|---|
| Lamps: | LED |
| Wt. (kg): | 0.5 |
| GTIN (EAN): | 4069025401335 |

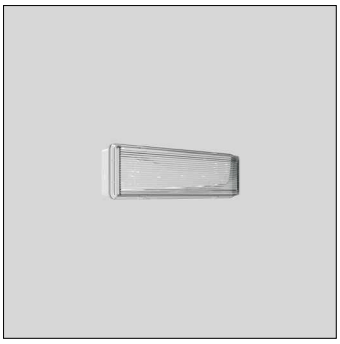


Siteco GmbH • Georg-Simon-Ohm-Str. 50 • 83301 Traunreut, Germany • Tel +49(8669)33-0 • Fax +49(8669)33-397 • eMail info@siteco.de • Internet www.siteco.com

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**Order No.:** 5SLC5SCC3 | **GTIN (EAN):** 4069025401335

**Detailed technical description:** CL-613/Slave/Con/CB/ACDC



**Key data**
- Product type: escape route luminaire
- Product name: Panik Route
- Order No.: 5SLC5SCC3

**Lighting technology | Lamps | Control gear**

**Component 1**

**Lighting technology:**
- Cover: cover

**Lamps:**
- Lamps: with LED
- Rated luminous flux: 290lm
- Luminous efficacy: 97lm/W
- Colour temperature: 6000K
- Colour rendering index: CRI > 80
- Light colour: 860
- Rated input power: 3W
- Supplement: for central battery installations

**Certificates, Standards**
- Protection rating: IP54
- Insulation class: insulation class II (safety insulation)
- Temperature range (operation): 0..+45°C

**Material, Colour**
- housing: plastic, white
- Cover: cover of PC

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

**Electrical connection**
- Nominal voltage: 230V, 120..240V, 0/50Hz, AC/DC

**Dimensions, Weight**
- Length: 315mm
- Width: 102mm
- Height: 74mm
- Weight: 0.5kg

It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.com)
Tolerances related to thermal, electrical and photometric data according to IEC 62722
Issued 17.08.2026 - Modifications and errors subject to change - Ensure that you always use the latest version -

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