SIEMENS

## Data sheet 5TG1360-1



DELTA style, platinum metallic Cover plate for shutter toggle switch with symbol Up/Down

| | |
|---|---|
| **Model** | |
| product brand name | DELTA |
| product designation | cover |
| design of the product | For shutter toggle switch |
| cover version | Knob |
| **General technical data** | |
| marking | Arrows symbol |
| surface processing | others |
| material | thermoplast |
| **Protection class** | |
| protection class IP | IP20 |
| **Suitability** | |
| suitability for integration | shutter |
| ● bus system pushbutton coupling | No |
| **Appearance** | |
| appearance | shiny |
| RAL color number | Similar to RAL 9007 |
| color | Platinum metallic |
| **Product details** | |
| product component | |
| ● replaceable lens | No |
| ● labeling field | No |
| product feature halogen-free | Yes |
| **Mechanical Design** | |
| fastening method | screw fixing |
| material of cover for switch pushbutton dimmer | plastic |

**Approvals Certificates**

| General Product Approval | | other | | Environment |
|---|---|---|---|---|
| Confirmation | EAC | Confirmation | Miscellaneous | Environmental Confirmations |

**Further information**

**Information on the packaging**
https://support.industry.siemens.com/cs/ww/en/view/109813875
**Information- and Downloadcenter (Catalogs, Brochures,…)**
http://www.siemens.com/lowvoltage/catalogs
**Industry Mall (Online ordering system)**
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=5TG1360-1


Subject to change without notice
© Copyright Siemens

**Service&Support (Manuals, Certificates, Characteristics, FAQs,...)**
https://support.industry.siemens.com/cs/ww/en/ps/5TG1360-1
**Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)**
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TG1360-1
**CAx-Online-Generator**
http://www.siemens.com/cax
**Tender specifications**
http://www.siemens.com/specifications

---

**last modified:** 3/16/2023


Subject to change without notice
© Copyright Siemens

Subject to change without notice
© Copyright Siemens