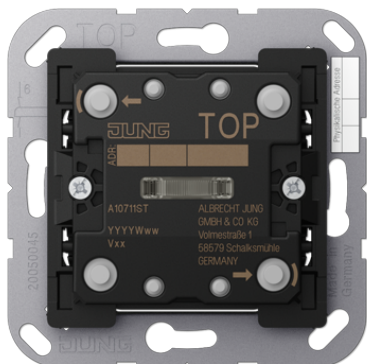


# Product data sheet

## KNX push-button standard 1-gang



### Reference number

A 1071 1ST

### KNX push-button standard 1-gang

for rockers ref.-no. .. 101 .., .. 101 KO5 .. of the AS and A ranges  
Project design and commissioning with ETS5 or a more recent version  
ETS product family: Push-button  
Product type: 1-gang push-button

### Intended use

- Operation of loads, e.g. light on/off, dimming, blinds up/down, brightness values, temperatures, calling up and saving light scenes, etc.
- Installation in flush box with dimensions according to DIN 49073

### Product characteristics

- KNX medium: TP 256
- Operating concept (rocker or button) adjustable for each operating area
- Button evaluation (single-area operation or dual-area operation) adjustable
- One or two functions per operating area
- Integrated bus coupling unit
- One status LED per operating area – red
- KNX Data Secure compatible with ETS 5.7.3 or higher
- Can be updated with the ETS Service App

### Technical data

#### KNX

|                                |                     |
|--------------------------------|---------------------|
| KNX medium:                    | TP 256              |
| Security:                      | X-mode              |
| Commissioning mode:            | S-mode              |
| Rated voltage:                 | DC 21 ... 32 V SELV |
| Current consumption KNX:       | 5.9 ... 8.2 mA      |
| Connection, KNX:               | connection terminal |
| Connection cable:              | EIB-Y (St)Y 2x2x0.8 |
| Protection class:              | III                 |
| Ambient conditions             |                     |
| Ambient temperature:           | -5 ... +45 °C       |
| Storage/transport temperature: | -25 ... +70 °C      |

