



85876210



KNX radio binary input 2gang flush-mounted

Technical features

Architecture

| | |
|-------------|----------------|
| Bus system | Without |
| Fixing mode | flush-mounting |

Functions

| | |
|-----------------------|----|
| Bus module detachable | no |
|-----------------------|----|

Controls and indicators

| | |
|----------------|-----|
| Indicator lamp | yes |
|----------------|-----|

Connectivity

| | |
|----------------|-----------|
| Radio protocol | KNX Radio |
|----------------|-----------|

Voltage

| | |
|-----------------------------------|-----|
| Type of voltage input 1 | DC |
| Input voltage | 3 V |
| External signal voltage necessary | no |

Electric current

| | |
|--------------------------|------|
| Number of entry circuits | 2 |
| Intensity by input | 1 mA |

Length

| | |
|--------------------------|-------|
| Max distance to switches | 10 mm |
|--------------------------|-------|

Dimensions

| | |
|-----------------------------|-------|
| Depth of installed product | 11 mm |
| Height of installed product | 39 mm |
| Width of installed product | 41 mm |

Connection

| | |
|---|--------------------------|
| Connection cross-sect. flexible conductor | 0,5 / 1,5mm ² |
| Connection cross-sect. rigid cable | 0,5 / 1,5mm ² |
| Connection to | push-button / switch |

Safety

| | |
|---------------------|------|
| Protection index IP | IP20 |
|---------------------|------|

Use conditions

| | |
|------------------------------------|-------------|
| Operating temperature | -10...50 °C |
| Storage/transport temperature | -20...70 °C |
| - low intrinsic energy requirement | |

Identification

| | |
|--------------------|--------------------|
| Application, usage | KNX radio- sensors |
| Device family | TRM |
