



TRB201









Module 1 output 16A flush mounted KNX

Technical characteristics

| Arc | hi | +~ | - | IIFO |
|-----|----|----|---|------|
| | | | | |

| Bus system | KNX |
|-------------|----------------|
| Fixing mode | flush-mounting |

Functions

| | easy additional functions: +6 scenes, repeater |
|----------|--|
| Function | function; reset function (to factory setting) |

Controls and indicators

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

Connectivity

| Bus system radio frequent | Yes |
|---------------------------|-----|
|---------------------------|-----|

Main electrical features

| Frequency | 50/60 Hz |
|------------|----------|
| rieduelicv | 30/00 HZ |

Dimensions

| Height | 30 mm |
|-----------------------|-----------------|
| Dimensions (LLxwwxhh) | 48 x 53 x 30 mm |

Power

| Power consumed | 3 VA |
|---------------------------|------|
| Total power loss under IN | 2 W |

Materials

| Surface appearance | matt |
|--------------------|------|
|--------------------|------|

Fluorescent bulbs control

| Max. power fluo. duo | lamp comp. series | 1008 W |
|----------------------|-------------------|--------|
|----------------------|-------------------|--------|

Incandescent bulbs control

| Max. power with incandescent lamps | 2300 W |
|------------------------------------|--------|
|------------------------------------|--------|

Connection

| Connection cross-sect. flexible conductor | 2,5mm ² |
|---|--------------------|
| Connection cross-sect. rigid cable | 2,5mm² |
| Type of contacts | 1NO |

with screw-in lift terminals

Use conditions

Type of connection

| Operating temperature | 045 |) °(| C |
|-----------------------|-----|------|---|
|-----------------------|-----|------|---|