



TXA664A



IP20



DIMMER 4 CHANNELS 300W NE

Technical Features

Voltage

| | |
|----------------------------|-------------|
| Operating voltage over bus | 21 - 32 V |
| Input voltage | 230 - 230 V |
| System supply voltage | 230 V AC |
| Auxiliary tension | 230 - 230 V |

Electric current

| | |
|---------------------------------------|---------|
| Bus current consumption data transfer | 2.30 mA |
|---------------------------------------|---------|

Frequency

| | |
|-----------|------------|
| Frequency | 50 - 60 Hz |
|-----------|------------|

Use conditions

| | |
|-----------------------|------------|
| Operating temperature | -5 - 45 °C |
|-----------------------|------------|

Connection

| | |
|----------------------------------|----------------------------|
| Cross-section flexible conductor | 0.75 - 2.5 mm ² |
| Cross-section rigid conductor | 0.75 - 2.5 mm ² |

Equipment

| | |
|-------------------|-----------|
| Number of outputs | 4 |
| Type of dimmer | Universal |

Capacity

| | |
|-------------------|---|
| Number of modules | 8 |
|-------------------|---|

Power

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|-------------------------------------|-------------|
| 230 V incandescent and halogen lamp | 300 W |
| Power incandescent lamp | 300 - 300 W |
| Power of variator | 0 - 300 W |

Connectivity

| | |
|---------------------------|--------------|
| With bus system KNX radio | No |
| Type of connection | quickconnect |

Settings

| | |
|------------------------------|-------------|
| Supported configuration mode | ETS easy |
|------------------------------|-------------|

Texts

| | |
|--------------------|--|
| Fuse | Overheating protection (display using LEDs) Short-circuit and overload-proof (electronic fuse) Short-circuit proof and overload-proof (display using LEDs) |
| Dimming principle | Phase cut-on or cut-off according to load type, self-learning Minimum/maximum dimming values per channel settable on device |
| Function | Learning function for optimised operation of compact fluorescent lamps and LED luminaires can be activated via the bus |
| Type of connection | With quickconnect plug-in terminals |
| Labelling | Large labelling field |
| Protection | With overheating, overload and short-circuit protection |