

Data Sheet Rev 3.2

TIS VENERA SERIES 6-GANG TOUCH SWITCH

Model: VEN-6S-BUS



OVERVIEW

This product is a wall switch with touch buttons designed for lights and scene control. It offers customizable backlit color and covers for an easy combination with interior schemes.

KEY BENEFITS

- Compatibility with other TIS solutions
- Expandable functions using BUS couplers
- Suitable for all types of back boxes
- + Applicable in home, hotel & office rooms

KEY FEATURES

- 🖈 Wide variety of cover plates
- Compatible for horizontal & vertical mounting
- Delicate touch buttons with backlit
- Programmable for scenes & presets
- Controllable through TIS App



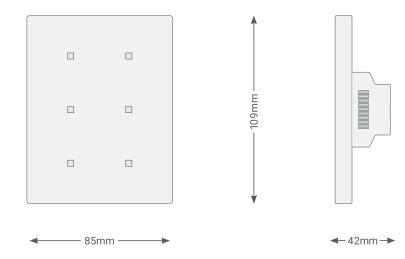


TIS VENERA SERIES 6-Gang Touch Switch Model: VEN-6S-BUS



7115

| PRODUCT SPECIFICATIONS | | | |
|------------------------|-------------------|--|---|
| 4 | Power supply | Input voltage Output power Protection Current consumption | 110-230 VAC 50/60 Hz 3W / 12V Built-in protection fuse 10-30 mA / 12 V DC |
| TISBUS | TIS BUS | Number of devices on 1 line Bus voltage Current consumption | Max. 64 12-32 V DC <80 mA / 24 V DC |
| ¢ | Reaction time | | approx. 30ms |
| ţo | Mounting | Wall mount | To US, EU, UK, or Italian junction box size |
| ţţţ | Operation | Touch buttons Backlit TIS BUS Upgrading | 6 gangs RGB LED indicators TIS protocol messages & commands By Rs485 upgrading kit |
| Ô | Weight | Without packaging | 200g |
| Ŧ | Dimensions | Length \times Width \times Height | 85mm × 42mm × 109mm |
| | Housing | Materials Custom cover plate IP rating | Fireproof PC / Glass in front Glass, Granit, Wood, Metal IP 50 |
| l | Temperature range | Operation Storage Transport | -1060°C -2050°C -2575°C |
| 8 | Air humidity | | <80% non-condensing |
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