

TIS AIR BUS CONVERTOR

With Power Supply

Model: TIS-AIR-BUS-3W

Data Sheet Rev 3.1







OVERVIEW

Air Bus Convertor is a mini solution that instantly upgrades your home. All you need to do is mount the device next to or behind a wired module and set it with your phone application to control your home from anywhere by smart TIS app.

KEY BENEFITS

- Programming and Communication Port
- Convert any TIS-BUS Device to be linked to
- → TIS Claude Server Connection
- Internal Timer and Logic.

KEY FEATURES

- Supplies Power for TIS Wired Wall Panels
- Works with the TIS-BUS Protocol
- Standard 35 mm Din-Rail Mounted
- Bidirectional Convertor: AIR-BUS/ BUS-AIR.
- Can be mount as panel addition behind TIS panels









TIS AIR BUS CONVERTOR

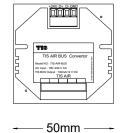
With Power Supply

Model: TIS-AIR-BUS-3W





PRODUCT SPECIFICATIONS			
+	Power supply	Input Voltage Output Power Protection Current consumption	80-240 VAC 50/60 Hz 3W / 12V Built-in Protection fuse 10-30 mA / 12 V DC
©	Protection	Bus connection	Reverse Polarity Protection
TISÂÎR	TIS AIR	WIFI Signal Protocol Standard	2.4 GHz 802.11 b/g/n
\$ 0	Mounting	Behind the panel Din-Rail	Attached to the back of TIS panel, can be fit in all universally standard electrical back box. standard size Din rail-mount
·	Connection terminal	Load and Power Data / bus Panel Link	Screw terminal 0,252mm2 connectors Link Female 2 connectors for TIS panel connection
å	Weight	Without packaging	20 gr
+	Dimensions	$\label{eq:Length} $	$50\text{mm} \times 24\text{mm} \times 54\text{mm}$ $50\text{mm} \times 32\text{mm} \times 54\text{mm}$
	Housing	Materials Casing color IP rating	PC fire-proof White IP 20
<u>.</u>	Temperature range	Operation Storage Transport	-3060°C -2060°C -3075°C
8	Air humidity		<85% non-condensing





24mm

