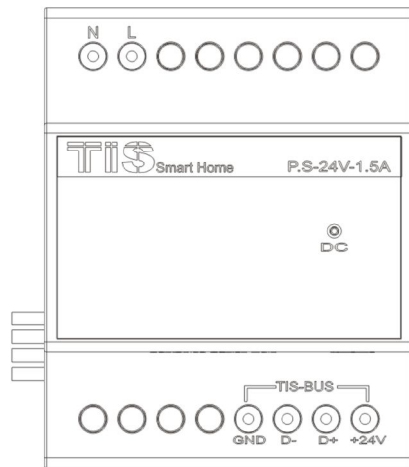


## TIS Power Supply 1.5 A

Model: P.S-24V-1.5A

Data Sheet Rev 1.1



### Safety instructions

Electrical equipment may only be installed and fitted by electrically skilled persons. Failure to observe the instructions may cause damage to the device and other hazards. These instructions are an integral part of the product, and must remain with the end customer.

### Basic information

This device is a product of the TIS system. It is din rail Power supply with 1.5A 24V DC, technical knowledge obtained in TIS training courses is a prerequisite to proper understanding how to install and test this device

### Intended use

To give TIS Bus Network 24 voltage power supply to run all TIS devices.

## Product characteristics

<b>Outputs</b>	Voltage Max Continues Current	24 DC 1.5 Amp
<b>Inputs</b>	Voltage	80-240 VAC
<b>Protection</b>	Short Output Protection Over Heat Protection  Input Surge Protection	Output will turn off in case of short connection Advanced IC to turn off outputs when temp increase Built in Protection fuse
<b>Function &amp; LED</b>	LED Indicator ON LED Indicator OFF	LED Will turn ON if there is DC Output In case of output problem LED will Turn OFF
<b>Mounting</b>	Din Rail Wall mount	Standard 35 mm Din rail screw holder on the back of the module
<b>Connection terminal</b>	Load and Power Data / bus	Screw terminal 0,25...4mm <sup>2</sup> Male female connectors Link + screw Terminal
<b>Weight</b>	Without packaging	0.4 KG
<b>Dimensions</b>	Width x length x height	90mm x 73mm x 76mm
<b>Housing</b>	Materials Casing color	ABS anti fire Black Gray
<b>Temperature range</b>	Operation Storage Transport	-30...40°C -20...60°C -30...70°C
<b>Air humidity</b>		<85% non-condensing

## Warranty

We provide a warranty as provided for by law.

Hologram warranty seal and product serial number is provided by each device.

Please send the description of the defect with Product S/N to our dealer network.

[info@tissmarthome.com](mailto:info@tissmarthome.com)

[www.tissmarthome.com](http://www.tissmarthome.com)