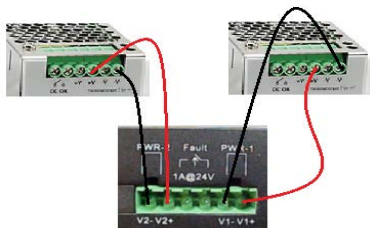


## SISTM1040-262D-LRT-B Quick Start Guide



### Package Contents

- SISTM1040-262D-LRT-B Hardened 18 Port Switch
- Wall Mount Bracket
- Quick Start Guide
- Console DB-9 to RJ45 Cable
- 6-Pin Terminal Block Power Connector



### Redundant Power Inputs

The switch has two 12-48VDC power inputs, power input 1 and power input 2. Positive and negative terminals are labeled V+ and V- for each input. **Note polarity on the chassis of the switch.** Suitable wire sizes to use for the power connection are 12~22AWG. 16AWG or 18AWG is preferred. Connect wires between the + terminals on the power supply and the + terminals on the switch terminal block. Do the same with the – terminals. Maintain correct polarity. Ensure the screws are tight and the wires secure.



### Chassis Ground

There is a chassis ground screw that can be used to ground the device enclosure. Only negative grounding should be used.

## Device Configuration

The SISTM1040-262D-LRT-B switch can be controlled via a built-in web server which supports Internet Explorer (IE 5.0 or above versions) and other Web browsers such as FireFox and Chrome. **Note:** By default, IE5.0 or later version do not allow Java applets to open sockets. You must modify the browser setting separately in order to enable Java applets for network ports.

## Management via Web Browser

Default values:

IP Address: **192.168.1.77**

Subnet Mask: **255.255.255.0**

Default Gateway: **192.168.1.254**

1. Launch your Web browser.
2. Type **http://192.168.1.77** into the address bar and press Enter. The login screen displays.
3. Type in Username: **root** Password: **root**.
4. Click Enter or **OK** button.

The main management page displays.



## Basic Settings/IP Settings – Set IP Address:

You can enable DHCP by checking the box to automatically obtain an IP address, or manually enter static IP address information. Click **Apply** and the new values will be applied and displayed.

## Reset to Factory Defaults

On the front of the device, under the console port is a hole to access the reset button. Use a paper clip to press and hold the reset button for 5 seconds. The LEDs on the switch will flash and the setting will be returned to factory defaults.

For more information contact Transition Networks at: 800.526-9267 or visit us online: [www.transition.com](http://www.transition.com).