ADAM Integration

Supported Models
Tested: ADAM- 6260 and 6060 *Other models likely work, but have not been tested*

Power Requirements
Power Requirements: Input Voltage: 10 - 30 V_{DC} (24 V_{DC} Standard) **Power Consumption**: 3.2 W @ 24V_{DC}

User Name & Password

ADAM Default user name and password:	
User Name	root
Password	00000000

Network Settings

ADAM Default:		
IP Address	DHCP or ADAM default: 10.0.0.1	

Mounting Best Practices

ADAM- 6000 and 6200 modules are designed to be installed either through panel mounting with the included plastic mounting brackets or by utility of DIN rail adapter. Both adapters can be fastened to unit with a flathead screwdriver.

To Configure Device:

For user manual go to: http://advdownload.advantech.com/productfile/ Downloadfile1/1-1MPZBF2/ADAM-6200_User_Manaul_Ed_3.pdf

To download ADAM.NET utility go to

https://support.advantech.com.tw/Support/DownloadSRDetail_New.aspx?SR_ID=1-2AKUDB &Doc_Source=Download

To Configure ADAM to TRIA:

Open Tria in web browser by typing ip address then open alert receivers tab.

1. Add ADAM as a receiver with ip address and port for device. Enter login credentials and set signal delay and configure receiver settings to preference.

2. Go to alert recievers tab and add and alert in the Adam format. Configure detection type, set the corresponding station to the corresponding switch id on the ADAM device.

Wiring Diagrams: 6260

■ **Isolated Relay Output**
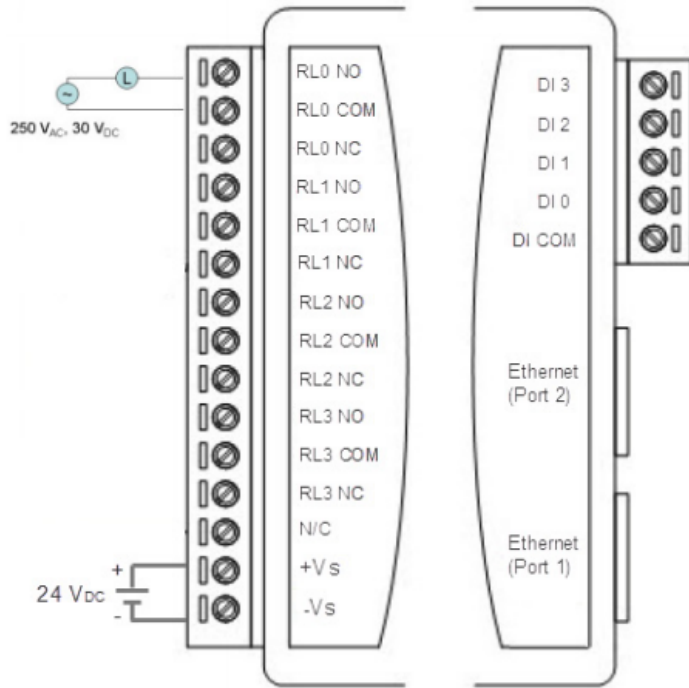
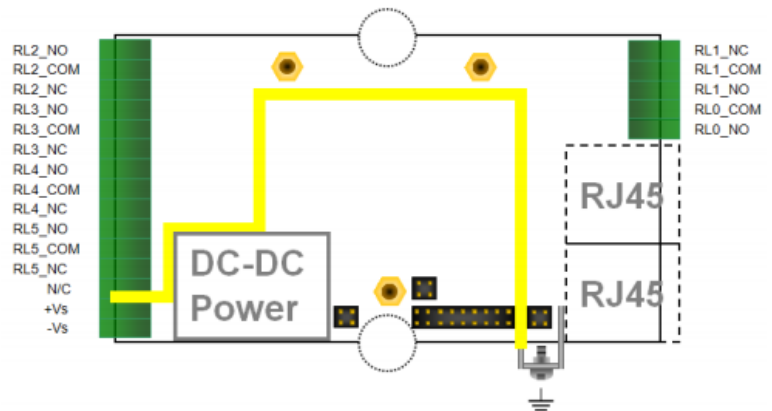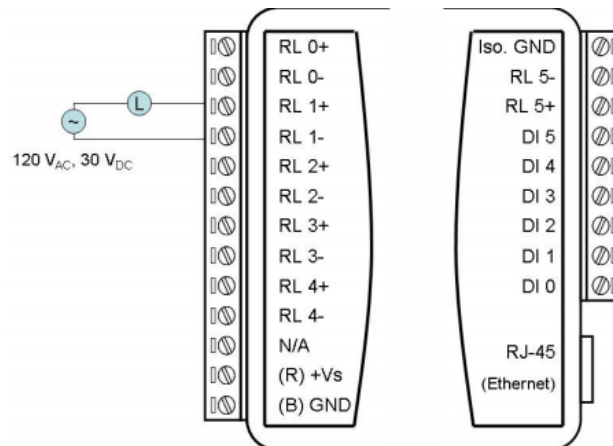**Pin Assignment**

■ **ADAM-6260**

6060:

Figure 5.10 ADAM-6060 Relay Output Wiring