

## Basic Setup Steps

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1. Power the module and connect to network.
2. Set IP address on computer to be on the same network as the module. (Example: Set computer to 192.168.1.50)
3. To configure the module, open a web browser and enter:  
`http://192.168.1.2/setup.html`
4. Assign permanent IP address to module, then restart module.
5. Restore computer's IP address, if necessary, and access the module at its new IP address to finish setup.

## Factory Default Settings

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**IP Address:** 192.168.1.2

**Subnet Mask:** 255.255.255.0

**Control Page Web Address:** `http://192.168.1.2`

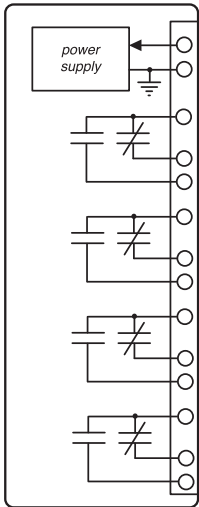
**Control Password:** *(no password set)*

**Setup Page Web Address:** `http://192.168.1.2/setup.html`

**Setup Username:** admin

**Setup Password:** *webrelay (all lower case)*

# WebRelay-Quad | Pinout Diagram



**Power**

- Vin+** DC Power Supply Input (see below\*)
- Vin-** DC Power Supply Input (Ground)

**Relay Contacts**

- 1C** Relay 1 Common
- 1NC** Relay 1 Normally Closed
- 1NO** Relay 1 Normally Open
- 2C** Relay 2 Common
- 2NC** Relay 2 Normally Closed
- 2NO** Relay 2 Normally Open
- 3C** Relay 3 Common
- 3NC** Relay 3 Normally Closed
- 3NO** Relay 3 Normally Open
- 4C** Relay 4 Common
- 4NC** Relay 4 Normally Closed
- 4NO** Relay 4 Normally Open

\*Vin+ Voltage:

I Model: 9-28VDC

E Model: POE or 5VDC



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