

Installing an I/O board

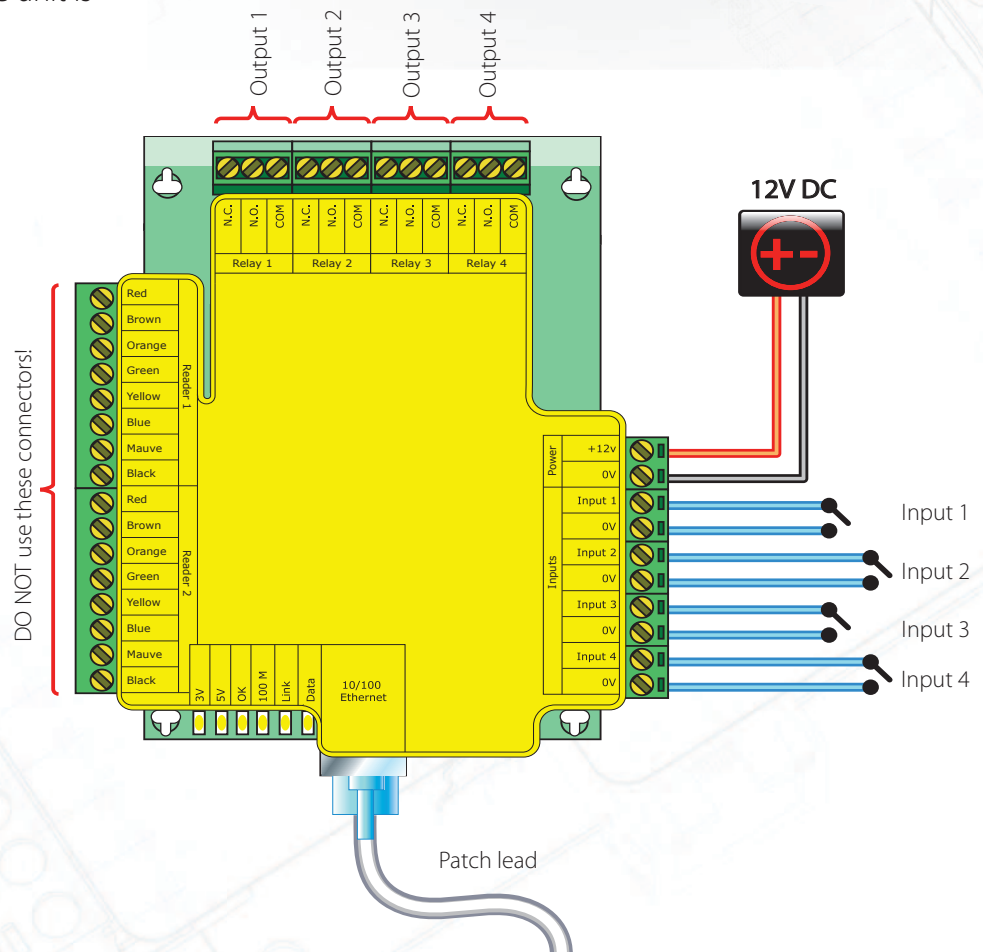
I/O boards can be used for any number of applications in conjunction with Net2 Triggers and Actions. For further information on Triggers and Actions see: [AN1067 - Using triggers and actions.](#)
< <http://paxton.info/507> >

Installing the hardware

There are 4 inputs and 4 outputs on the I/O board. The input pair must be wired across clean contacts (switch or relay). The outputs are 13A / 240V AC voltage-free relays and can be used for any purpose.

Once the I/O board has been installed, ensure that the network connection is in place and connected to the LAN before the unit is powered up.

Full details on how to detect the I/O board can be found with the product: [ins-30019 - Net2 I/O board.](#)
< <http://paxton.info/1596> >



Important

For the I/O boards to operate correctly there needs to be permanent communication between the Net2 Server and the boards.

The IP address should be reserved by the IT administrator and fixed in the server.