CAN THE WEBCARDLX OR SNMPWEBCARD BE ACCESSED USING A DEFAULT GATEWAY/IP ADDRESS OUT OF THE BOX?

Related Products   **Article Number**

WEBCARDLX, SNMPWEBCARD   **000001289**

Neither the WEBCARDLX nor SNMPWEBCARD can be accessed using a default gateway/IP address out of the box.

There are two methods for assigning an IP address to the WEBCARDLX or SNMPWEBCARD:

Method 1: Dynamic IP Address Assignment (DHCP)
Connect a standard Ethernet patch cable to the RJ45 Ethernet port on the card. NOTE: This port does not support PoE (Power over Ethernet) applications. The card will attempt to obtain an IP address via DHCP. This may take as long as several minutes, depending on your network environment.

Method 2: Static IP Address Assignment/Terminal Menu Configuration Settings
The cards can support a single static IPv4 address (requires setting the IP address, subnet mask and gateway) and/or a single static IPv6 address. Additionally, the WEBCARDLX or SNMPWEBCARD can support a single static IPv4 or IPv6 DNS address (requires setting the address).

For more details on address assignment, please refer to "Section 1—Preparation" of the *Installation Manual* or *Owner's Manual*, or contact Tripp Lite Technical Support by email (techsupport@tripplite.com) or phone (773.869.1234). Tech Support is available from 7:00 a.m. to 6:00 p.m. Central time, Monday through Friday.