Connecting the Brisque to the Lotem PC Controller (Via the network)

Note: The system administrator should provide the IP address and subnet mask.

Physical connection

1. Verify that the Brisque is connected to the network via the 10BaseT/100BaseTX Ethernet board.
2. Connect the Lotem PC Controller E-Box network port to the communication network as well.

Defining the IP Address on the Lotem PC Controller

1. Power on the Lotem.
2. In Windows, select **Start** >> **Settings** >> **Control Panel**.
   The *Control Panel* window opens.
3. Double-click the **Network** icon to open the *Network* (viewing mode) window.
4. Select the **Configuration** tab and then double-click **TCP/IP Protocol** to open the *TCP/IP Properties* window.
5. Type in the **IP Address** and the **Subnet Mask** for the Lotem PC Controller and then click **OK** twice.
6. Launch the application by double-clicking the **Lotem application** icon.
7. Verify that the system executes the startup sequence.

Defining the IP Address on the Brisque

To define the IP address on the Brisque, please refer to the Brisque Installation Guide according to you platform Chapter 1, *Section - Configuring TCP/IP for a Local Station.*

Verifying the TCP/IP Connection

1. From the Launch Pad, open the **Services** sub-panel.
2. Double-click the **Terminal** icon. The *Password* dialog appears.
3. Type **root** in the User field and your password in the Password field (default **ripro**) and then press **Enter**.
4. At the command prompt, type **ping <Lotem PC Controller IP Address>** and check for good connectivity.
5. To stop the ping operation, at the command prompt type **<CTRL C>**.

Notes:

1. This procedure available also on the TechPalne
   http://techplanet.creo.com/software_solutions/workflow_software/brisque/nav/v4-x/connect.htm
   Choose **Output devices connectivity** >> **Platesetter/Imagesetter** >> Go to the Platesetter installation section of your platform and you will fine the **Connecting the Brisque to the Lotem PC Controller (Via the hub) section.**
2. The point to point connectivity via cross cable is still alterative and additional network board for is required for 43P-150, 44P-170 and 6F1 Brisque platforms.