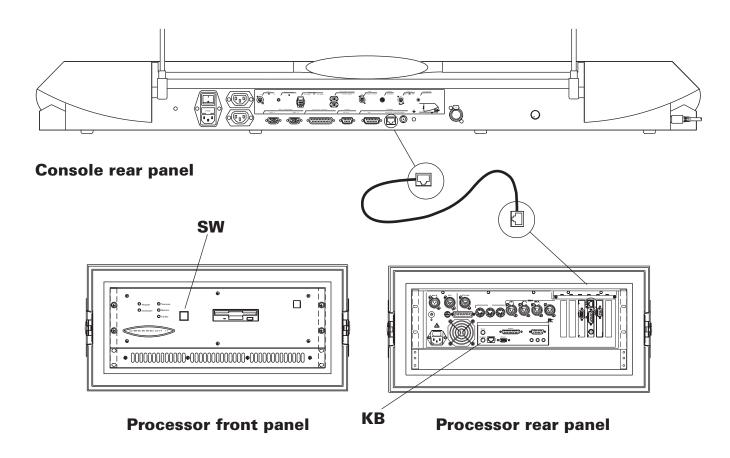
OBSESSION II

Hardware installation

The diagrams on the front and back of this sheet show how you connect network cables in single and dual processors Obsession II systems. If you have any questions about setting up your system, call ETCTechnical Services at 800-775-4382.

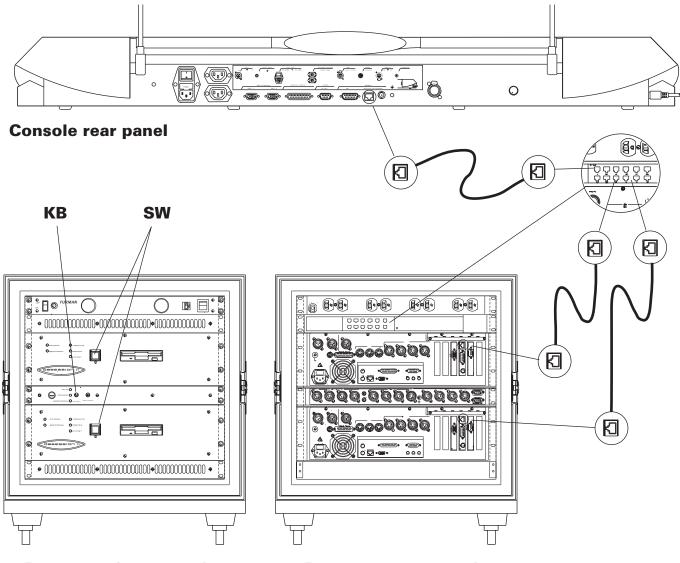
Single Processor System

For a single processor system without a concentrator, go to the **Obsession II console setup** section of the **Moving Lights Supplement** <u>before</u> connecting the network cable. After making the change required under **Ethernet setup**, connect the cable from the back panel of the remote console to the back panel of the remote processor. Your network communication should be fully functional as soon as you turn the system on. Note the location of the keyboard connector (**KB**) and power switch (**SW**).



Dual Processor System

For a dual processor system, each of the remote processors and the remote console are separately connected to the ethernet concentrator (any jack) as shown below. This configuration with a concentrator is considered "normal" for ethernet and your network communication should be fully functional as soon as you turn the system on. Note the location of the keyboard primary connector (**KB**) and power switches (**SW**).



Processor front panels

Processor rear panels

Electronic Theatre Controls



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Obsession II hardware installation