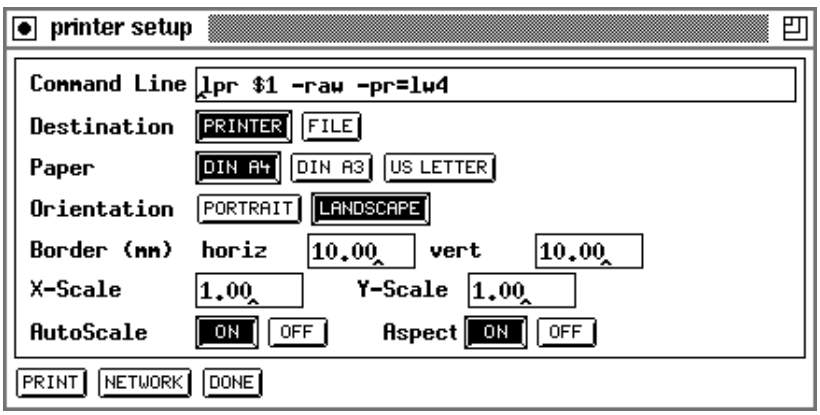

Figure 4.13: Printer panel

Name and Command Line.

3. **Paper**: Selects the paper format.
4. **Orientation**: Sets the orientation of the display on the paper. Can be 'portrait' or 'landscape'.
5. **Border (mm)**: Sets the size of the horizontal and vertical borders on the sheet in millimeters.
6. **AutoScale**: Scales the network to the largest size possible on the paper.
7. **Aspect**: If on, scaling in X and Y direction is done uniformly.
8. **X-Scale**: Scale factor in X direction. Valid only if AutoScale is 'OFF'.
9. **Y-Scale**: Scale factor in Y direction. Valid only if AutoScale is 'OFF'.

`DONE`: Cancels the printing and closes the panel.

`PRINT`: Starts printing.

`NETWORK`: Opens the network setup panel. This panel allows the specification of several options to control the way the network is printed.

The variables that can be set here include:

1. **x-min**, **y-min**, **x-max** and **y-max** describe the section to be printed.
2. **Unit size**: `FIXED`: All units have the same size.
   `VALUE`: The size of a unit depends on its value.
3. **Shape**: Sets the shape of the units.
4. **Text**: `SOLID`: The box around text overwrites the background color and the links.
   `TRANSPARENT`: No box around the text.
5. **Border**: A border is drawn around the network, if set to 'ON'.
6. **Color**: If set, the value is printed color coded.