

## Directional Light Editor

### Description:

The arrow represents the direction of the light falling upon the sphere. The sphere is only used to show the affect the light will have on the scene. This arrow can be moved around the sphere to alter the direction of the light. The color of the light can be edited by calling up the Color Editor from the "Edit" menu bar entry.

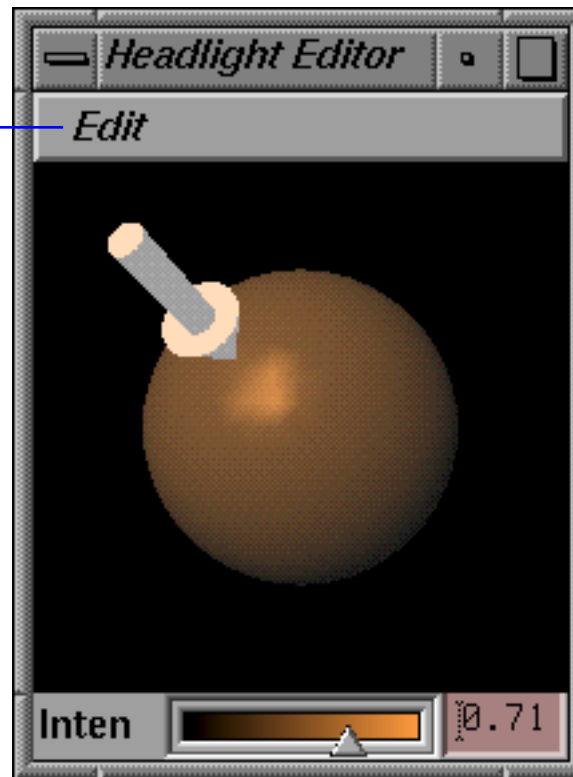
Edit menu bar entries:



1 Brings up a Color Editor window  
*Click on Menu icon to see information for Color Editor.*

2 Directional Lights can be copied between Directional Light Editors. The light direction as well as color and intensity are copied.

3 Brings up this Help card for the Light Editor.



### Moving the Arrow:

Pick the arrow using the left mouse button and drag the mouse while the button is pressed.

### Intensity Slider:

To just change the intensity of the light without calling up the Color Editor, simply use this slider. Intensity values range from 0.0 to 1.0. To change the the color, the Color Editor must be brought up.

