

# \* Light Intensity & Color

## Light Intensity and Color Controls

### *Color*

Defines the light color.

### *Intensity*

Species the light intensity.

### *Exposure*

This is an additional control over the standard light intensity. Exposure is in many cases a preferred control due to its likeness to photography. Final light intensity is thus computed by:

$$I = \text{intensity} * \text{pow}(2, \text{exposure})$$