

# PxrIntMultLightFilter

PxrIntMultLightFilter is a light filter that allows you to multiply the intensity/exposure of the light. This is very useful when you want to isolate a particular asset(s) from the rest of the scene that has different intensity/exposure. This is via linking the objects to the PxrIntMultLightFilter. You can now guide your viewer using light intensity!

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## Parameters

### Multiplier

#### Intensity

Multiplier for the light intensity.

#### Exposure

Exposure control for the multiplier.

#### Invert

Invert the multiplier.

### Density

Controls the strength of this light filter.

#### Diffuse

Controls the amount of diffuse contribution.

#### Specular

Controls the amount of specular contribution.

### Saturation

Acts as a multiplier for the color saturation of the light. Allowing you to increase or reduce the saturation.

### Tint

Tint of the light color after saturation.

### Combine Mode

Combine mode for PxrIntMultLightFilter is always multiplied.