MiscVolumeLight

Inherits From: MiscVolumeMeter

Declared In: MiscVolumeLight.h

Class Description

The MiscVolumeLight is a variant on the MiscVolumeMeter which changes its gray background color to reflect the amplitude of the sound.   No volume bar or peak bubble is displayed, and the change only reflects mono sound.   The result is an effect somewhat like Robby the Robot's mouth and eyes lighting up whenever he talked. MiscVolumeLight can be used effectively with MiscTapper to provide a small window of constant feedback to what the computer hears in its microphone.   See the MiscVolumeMeter for more information.   The MiscVolumeLight has the same bugs as the MiscVolumeMeter.

Version Incompatibility: Versions later than   1.1 of the MiscVolumeLight's archiving format are incompatible with earlier versions.

Method Types

Displaying the light ± drawSelf: rects:

Instance Methods

drawSelf:
- **drawSelf:**(const NXRect*)*rects* :(int)*rectCount*

Draws the MiscVolumeLight based on current sound information.

See also: -€**drawSelf:rects:** (MiscVolumeMeter)