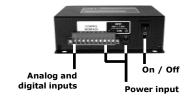


DIMENSIONS ARE IN MILLIMETERS (INCHES)



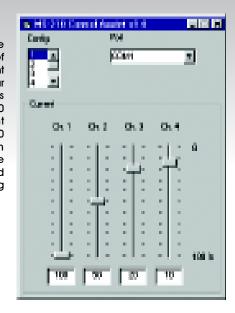


MS210 Dual Output Channel Mixer

- Provides independent intensity control of four channels through dual slaved outputs.
- RS-232 programmable.
- Front panel terminal block provides an analog and a digital (on/off) control input for each slaved output channel.
- Signature technology (Signatech) verifies a light head's electronic signature and automatically sets the appropriate output current level.
- Features industrialized power input terminal block as well as conventional DC jack.
- Extruded enclosure provides optimal thermal management.
- Can be used with either PS24 or PS24-TL power supplies

M\$210 Control Applet

The MS210 Control Applet enables the user to program the intensity levels of each of four channels within a single light head when connected to an MS210 four channel intensity controller. Intensity is expressed as a percentage between 0 and 100 percent, where 0 percent represents minimum intensity and 100 percent maximum intensity. Maximum intensity is calculated based on the SignaTech signature of the light and various controller operating parameters.



Part Number Designation

Standard Product SHIPPED NEXT DAY

Part Number: MS210