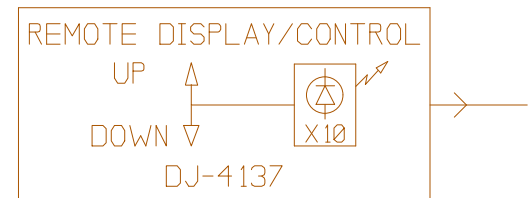


DESCRIPTION

The DJ-4137 is a wall mounted 10 segment LED level display and up/down momentary rocker switch for adjusting program level. The DJ-4137 is designed to operate with the DJ-4111-1 Remote Level Control/VCA. Many DJ-4137 units may be wired in parallel for multi-location visual indication and control of program level.

DESIGN SYMBOL

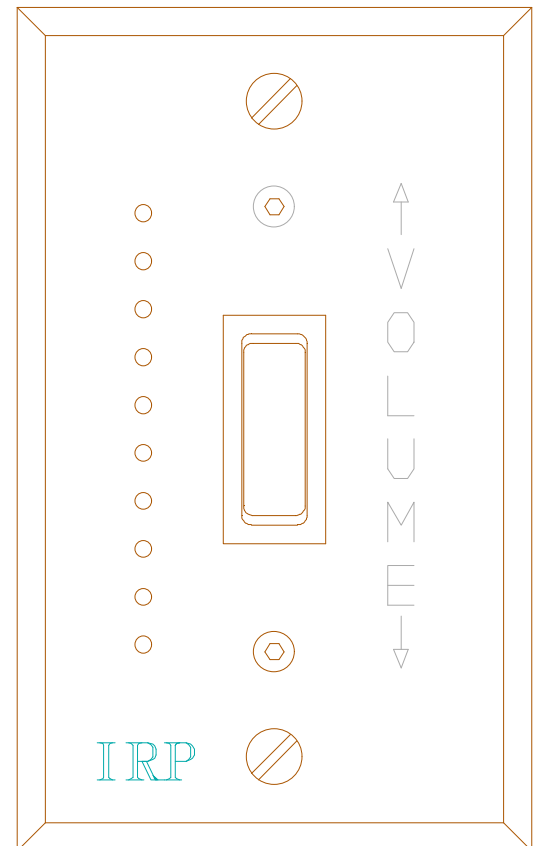


FEATURES

- Brushed stainless steel, single-gang plate
- Extra duty rocker switch
- Easy hook-up via screw type binding terminals
- Facilitates custom installations
- Adapts to unusual or specific requirements
- Mounts in standard one-gang box

OPERATION

Depressing the rocker switch either up or down will cause the program level to increase or decrease respectively. Simultaneously, the LED display will show the relative level by moving the illuminated LED up or down. One LED always remains on. When the end of travel is reached, further depression of the switch has no effect until the direction is reversed.

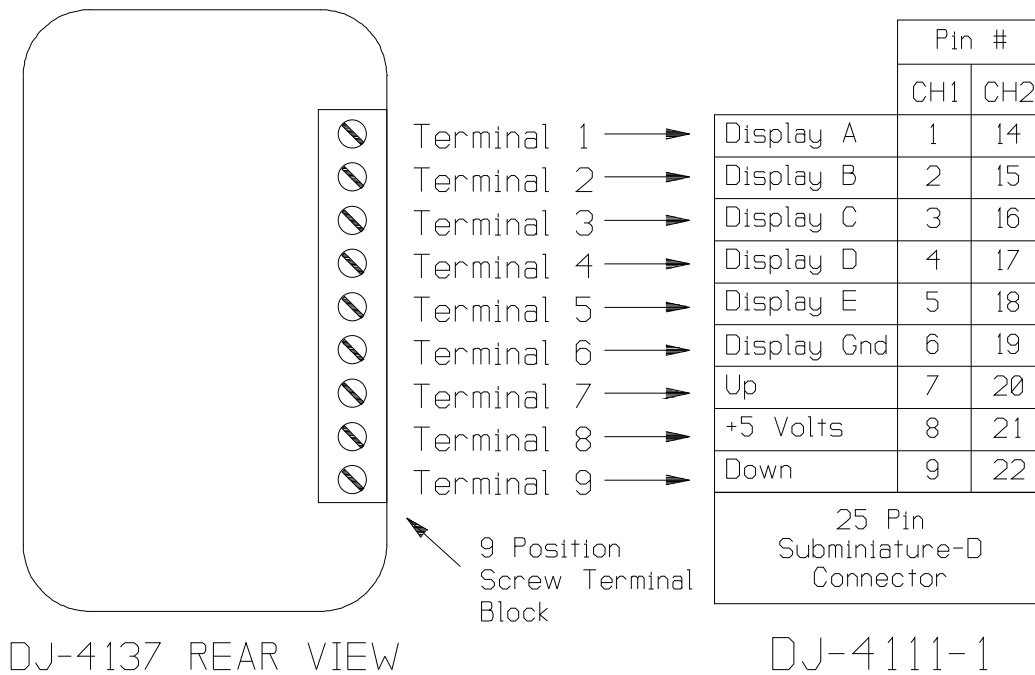


ARCHITECT'S SPECIFICATIONS

The remote display/control shall provide the switching signals used to remotely control audio program level and to remotely monitor program level with a 10 segment LED array. Increased or decreased program levels shall be adjusted by a momentary contact rocker switch. The remote display/control shall consist of a two-position rocker switch, logic decoding circuitry, and an LED array mounted on a brushed stainless steel single gang wall plate. The remote level control shall interface with the IRP model DJ-4111-1 Remote Level Control/VCA with Multi-Location Ramp Control. The remote display/control shall be the IRP Model DJ-4137 Remote Display/Control.

INSTALLATION

To connect the DJ-4137 to a DJ-4111-1, nine connections are required as shown below. For multiple DJ-4137 installations, simply wire them in parallel. Up to 10 DJ-4137 Remote Display/Control units may be controlled from a single DJ-4111-1 Remote Level Control/VCA. Mount the DJ-4137 into a standard single gang electrical box with a minimum depth of 1.5 inches.



ORDERING INFORMATION

Specify: DJ-4137, Remote Display/Control
(for use with the DJ-4111-1, Remote Level Control/VCA)