



## Internal Cue/Talkback Speaker

### for the - Alice Air 2000 Broadcast Mixing Console

The internal cue/talkback speaker mounts anywhere in the Air 2000's meter bridge and provides monitoring of cue (pre-fade) and incoming talkback audio even when headphones are not being worn.

#### Installation:

Power to the mixer should be removed during installation and connection.

Screw the speaker into the meter bridge using the two screws provided. It occupies two channel widths of space.

The single connecting cable (supplied) carries both power and audio and should be plugged onto the meter scrambler board, which is to be found screwed to the inside of the mixer end-cheek. Cables will already run from that board to the existing timer and meters. The correct connector for the internal speaker has five pins, is labelled "CUE SPEAKER AMP", and is located towards the bottom left hand side of the scrambler board.

The single jumper link on the internal speaker board determines whether the volume control attenuates all the way to zero volume, or whether a small amount of audio always remains present. The default is for zero volume to be available - should this not be preferred then the link can be moved to its alternate position.

#### Operation

The speaker should be self-explanatory in use. It will reproduce cue audio unless overridden by an incoming talkback signal. The front panel volume control allows level to be set to personal preferences.