

ALTEC 9713A COLORFLO' MODULITE^{T.M.}

Volume Level Indicator

9713A



Features:

Instantaneous Monitoring of Console Outputs

Calibrated in Percentage Modulation

Sequential Light Pattern

Mounts on 1" Centers

Permits 24 Displays in Two Feet of Space

Accurate

Reliable

ACCURATE . . . RELIABLE . . . DESIGNED FOR: CUSTOM CONSOLE USE IN RECORDING, TELEVISION & BROADCAST STUDIOS, DISC, TAPE & FILM RECORDING, MUSICAL SCORING & RE-RECORDING

The conventional approach of monitoring console outputs cannot be effectively applied when modern sound reproduction techniques require eight, sixteen, or, on many occasions, twenty-four channel recordings. The New, ALTEC 9713A COLORFLO' MODULITE Volume Level Indicator; a major development in accuracy and reliability; answers these multi-track monitoring problems by providing a volume indicator that is virtually instantaneous in following the audio envelope. A vertical flow of colored lights allows the sound mixer to apply his full attention to the recording.

Calibrated in increments of percentage modulation, the ALTEC 9713A COLORFLO' MODULITE Volume Level Indicator is an instrument that stays accurate. A sequential pattern of lights beginning with the blue light at the bottom indicates a peak reading of 6 percent, followed by four green lights, electrically spaced at 16 percent, 25 percent, 40 percent, and 63 percent, respectively. The yellow light registers 100 percent modulation, with the red light at the top warning of an overload condition.

Only 4¼ inches high, and 1.0 inch wide, the ALTEC 9713A COLORFLO' MODULITE Volume Level Indicator has adjustable mounting brackets, with solder terminals provided on the rear. Its diminutive size allows 24 display devices to be easily arranged in two feet of panel space. A calibration control is accessible through a hole at the top of the unit, and the isolated input can be used across balanced or unbalanced lines. Power requirements for the device is 300 milliamps at 24 volts dc, ± 1.0 volt.

The ALTEC 9713A COLORFLO' MODULITE Volume Level Indicator is perpetually modern in its spectral illuminating design, representing a measure of merit, symbolic of ALTEC Engineering.



A quality company of LTV Ling Altec, Inc.

1515 S. Manchester Ave., Anaheim, Calif. 92803
New York

