## a Ill TOA REMOTE AUDIO CONTROL PANEL WITH AUDIO OUT

値DESCRIPTION
M-802RC-EB
Designed for exclusive use with the M-8080D, the M-802RC Remote Audio Control Panel With Audio Out having a volume/routing control knob, in addition to two audio output.
(18PECIFICATIONS

| Power Source | 24V DC (Powered by M-8080D or M-804EX) |
| :---: | :---: |
| Audio Output | Line output $1-2: 0 \mathrm{dBV}, 1.8 \mathrm{k} \Omega$, Maximum output $20 \mathrm{dBu}(7.75 \mathrm{~V})$, electronic balanced, screw terminal ( 3 pins $\times 2$ ) |
| RD IN | Transmits and receives AES3 digital audio plus control data Connect to M-8080D or M-804EX, RJ45 Connector |
| Frequency Response | $20-20,000 \mathrm{~Hz}, \pm 3 \mathrm{~dB}$ |
| Total Harmonic Distortion | 0.01\% |
| S/N Ratio | Over 105dB (A weighted) |
| Crosstalk | Over 79dB (A weighted) |
| Control | Volume / routing |
| Display | LCD Display Displays device information: ID, Volume, communication status |
| Operating Temperature | $0^{\circ} \mathrm{C}$ to $+40^{\circ} \mathrm{C}\left(32{ }^{\circ} \mathrm{F}\right.$ to $\left.104{ }^{\circ} \mathrm{F}\right)$ |
| Operating Humidity | $90 \% \mathrm{RH}$ or less (no condensation) |
| Finish | Panel: Polycarbonate + ABS, white (RAL9016 or equivalent) |
| Dimensions | $147(W) \times 86(H) \times 65(D) \mathrm{mm}\left(5.79^{\prime \prime} \times 3.39^{\prime \prime} \times 2.56 "\right)$ |
| Weight | 0.3 kg |
| Accessory | Front cover $\cdots 1$, Wall mounting screw ( $4 \times 30$ ) $\cdots$, Plastic anchor $\cdots 4$ |

輻APPEARANCE


UNIT:mm SCALE: $1 / 2$

