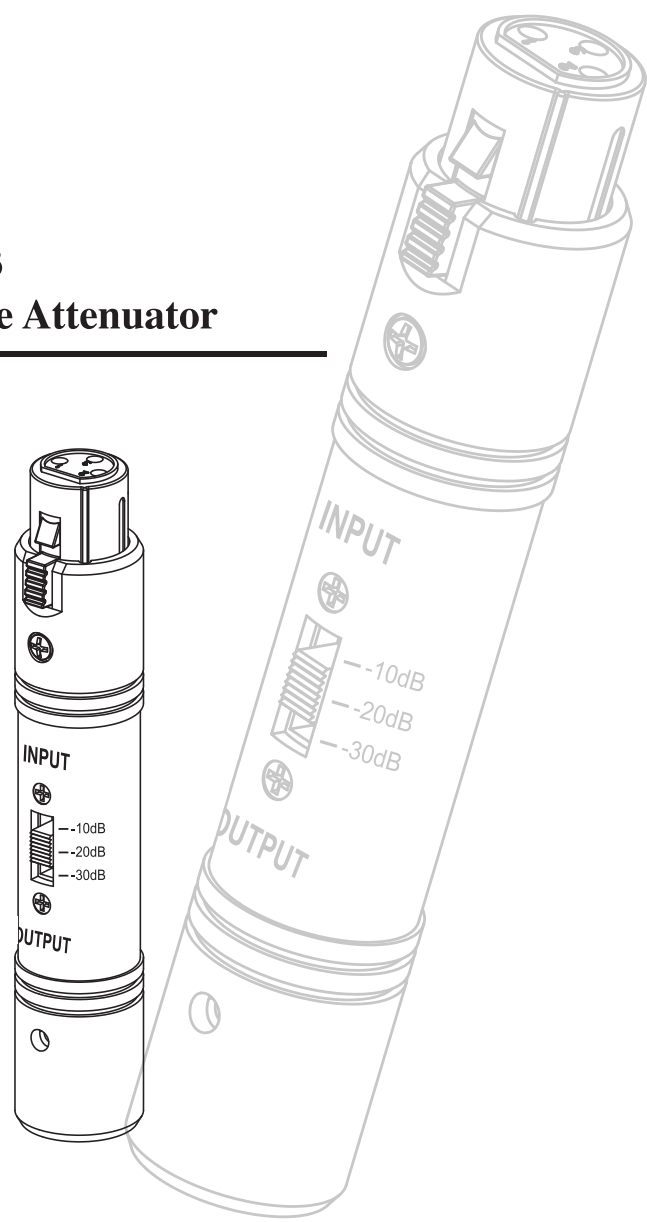


## MA-123 Adjustable In-Line Attenuator



### FEATURES

- \*Provides -10dB, -20dB, or -30dB attenuation to prevent overload of sensitive input stages.
- \*Full metal case optimizes shielding from hum.
- \*Designed for balanced low-Z microphone.
- \*Allowed with phantom power application.

### ELECTRONIC SPECIFICATION

Input Connector: XLR-Female  
Input Impedance:  $1.6K\Omega$  (-10dB)  
Output Connector: XLR-Male  
Output Impedance:  $660\Omega$  (-10dB)

### SYSTEM SPECIFICATIONS

Attenuation: -10dB  $\pm$  1dB, -20dB  $\pm$  1dB, -30dB  $\pm$  1dB  
Frequency Response: 22Hz~22KHz  
Distortion: -10dB: <0.0011%, -20dB: <0.0012%, -30dB: <0.003%  
Noise: < -115dB  
Net Weight: 50g  
Dimension (mm): 113.4(D)\*20.5(W)\*23.5(H)

### DIMENSIONS

