

D-923AE

DIGITAL INPUT MODULE



The D-923AE is a 2-channel line digital input module designed for use with the D-901 Digital Mixer, etc. With the use of this module, digital signals can be input, permitting direct connection of the D-901 Digital Mixer to equipment having a digital output. Owing to the built-in sample rate converter, the module can handle signals of various sampling frequencies.

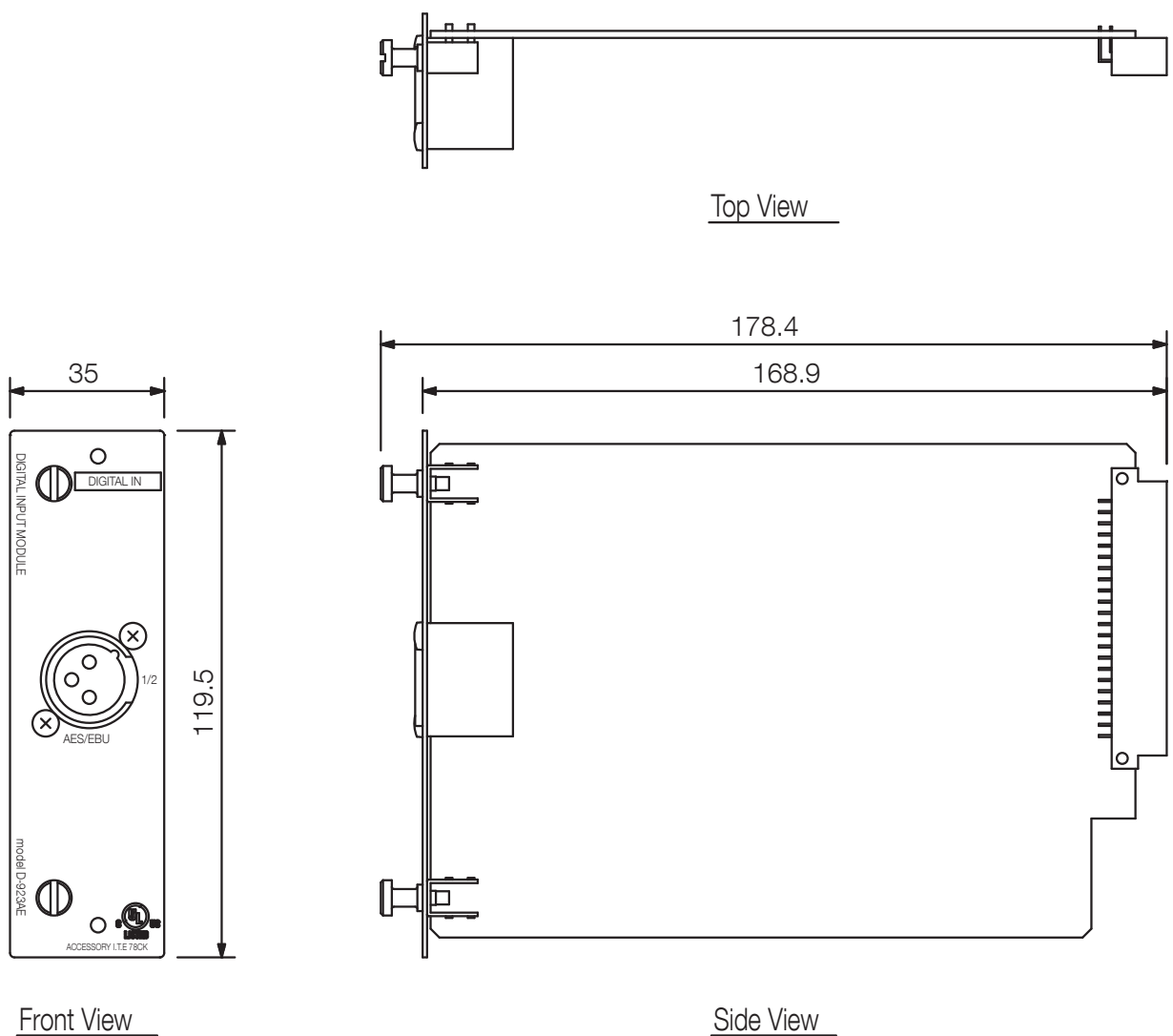
Key features

- 2-channel line input
- Digital signals can be input, permitting direct connection of the D-901 Digital Mixer to equipment having a digital output
- AES/EBU-Format
- Owing to the built-in sample rate converter, the module can handle signals of various sampling frequencies

Specifications

Input	2 channels, 2.0 - 7.0 V (p-p), 110 Ω, XLR-3-31 or equivalent
Applicable Format	AES/EBU (2 channel multiplexed)
Sampling Frequency	32 - 48 kHz
Finish	Panel: Pre-coated steel plate, black, 30% gloss
Dimensions	35 (W) x 119.5 (H) x 178.4 (D) mm
Weight	130 g

Dimensions



UNIT:mm

SCALE:1/2

A&E specifications

Input module for digital stereo inputs in the AES/EBU format with XLR Jack. Integrated sampling rate converter with wide range of automatic adjustment of the sampling rate of the supplied signal.