

A2-7300 Series Specifications

A2-7302 Format Converter

Interface to C2-7310 via HD-44 Connector

Audio Inputs

Digital Stereo 8 Channels AES3 on 8x XLR
DARS Reference 75Ω BNC

Audio Output

Digital Stereo 8 Channels AES3 on 8x XLR

Signal

Voltage Level TBA
Impedance 110Ω

Mechanical

Size w/Rack Ears (HWD) 44x482x200mm (1.75"x19"x7.9")
Weight TBA

Regulatory Approvals

Breakout Unit FCC, CE, RoHS

A2-7322 Format Converter

Interface to C2-7310 via HD-44 Connector

Audio Inputs

Analog Stereo 8 Channels Stereo on Terminals
DARS Reference 75Ω BNC

Audio Output

Analog Stereo 8 Channels Stereo on Terminals

Signal

Voltage Level TBA
Impedance 600Ω Balanced

Mechanical

Size w/Rack Ears (HWD) 44x482x200mm (1.75"x19"x7.9")
Weight TBA

Power Requirement

External Power Supply 12VDC @ 1A

Regulatory Approvals

Breakout Unit FCC, CE, RoHS
Power Supply UL, CUL, CE, PSE, GS, RoHS

A2-7312 Breakout Unit

Interface to C2-7310 via HD-44 Connector

Audio Inputs

Digital Stereo 8 Channels AES3-id on 8 x BNC
DARS Reference 75Ω BNC

Audio Output

Digital Stereo 8 Channels AES3-id on 8 x BNC

Signal

Voltage Level 1V p-p
Impedance 75Ω

Mechanical

Size (HW) 44x482mm (1.75"x19")
Weight TBA

Regulatory Approvals

Breakout Unit FCC, CE, RoHS

A2-7342 Format Converter

Interface to C2-7310 via HD-44 Connector

Audio Inputs

Analog Stereo 4 Channels Stereo on 8x XLR
DARS Reference 75Ω BNC

Audio Output

Analog Stereo 4 Channels Stereo on 8x XLR

Signal

Voltage Level TBA
Impedance 600Ω Balanced

Mechanical

Size w/Rack Ears (HWD) 44x482x200mm (1.75"x19"x7.9")
Weight TBA

Power Requirement

External Power Supply 12VDC @ 1A

Regulatory Approvals

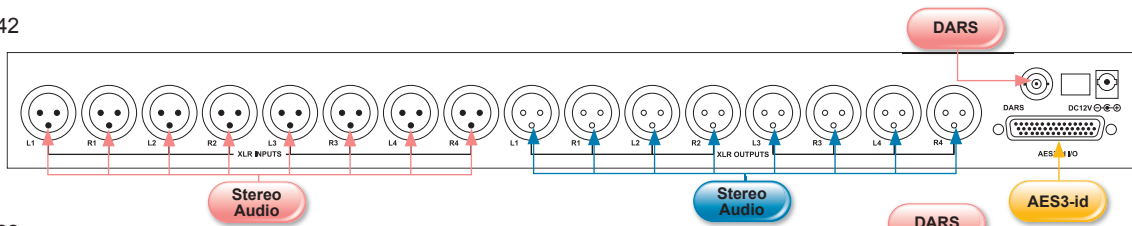
Breakout Unit FCC, CE, RoHS
Power Supply UL, CUL, CE, PSE, GS, RoHS

Optional Accessories

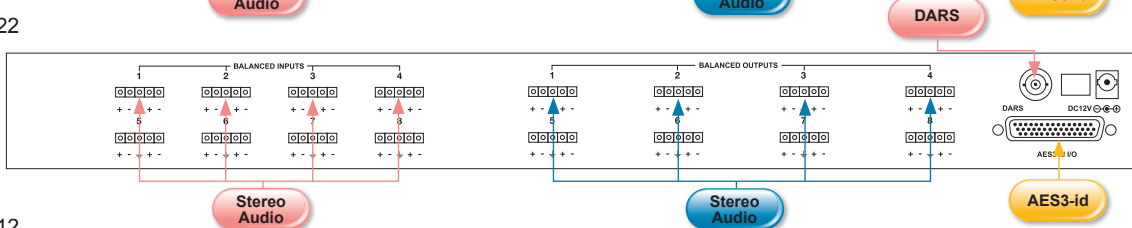
RM110 Long arm rack ears for 24" to 32" deep racks



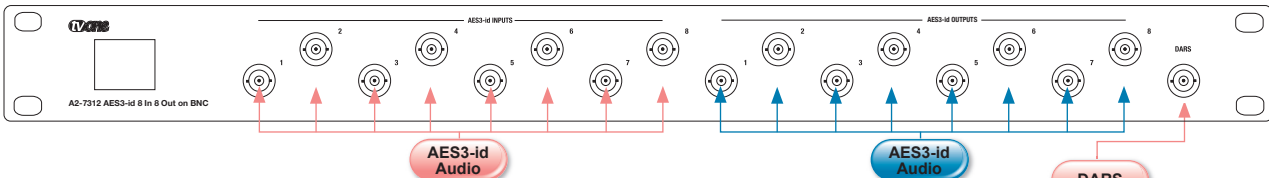
A2-7342



A2-7322



A2-7312



A2-7302

