



Split Mix 6

Key Features:

- Used as a 6-channel mixer or 8-output splitter
- Perfect for sending a stereo program to separate zones or amplified speaker systems
- Create custom mixes utilizing mixed and separate audio feeds
- Balanced and unbalanced inputs and outputs
- Balance and level controls with 6-segment LED meters on mono input channels
- Main input and output level controls with 6-segment LED meters

Overview:

Specifications:

- Audio Inputs
 - Mono channel inputs
 - (4) XLR, 50k Ω , balanced
 - (2) 1/4" TRS 50k Ω , balanced, 25k Ω , unbalanced
 - Max input level: +21dBu balanced
 - Main signal inputs
 - (2) XLR 50k Ω , balanced
- Max input level: +21dBu balanced
- CMMR (Common Mode Rejection Ratio): typically 40dB, > 55dB @ 1kHz
- Audio Outputs
 - Mono channel outputs
 - (4) XLR and (2) 1/4" TRS electronically servo-balanced
 - Impedance: 60 Ω , balanced / 30 Ω , unbalanced
 - Max output level: +22dBu balanced and unbalanced
- Frequency Response: 5Hz - 20kHz, \pm 3dB
- Signal-to-Noise Ratio: >95dBu, unweighted (20 - 20kHz)
- THD: <0.002% typ @ +4dBu, 1kHz
- Function Switches
 - Main Link: Links main input signal to the main output
 - Split/Mix: Changes from Split mode to Mix mode for each channel
- Power Supply
 - USA/Canada: 120VAC, 60Hz
 - U.K. / Australia: 240VAC, 50Hz
 - Europe: 230VAC, 50Hz
- Dimensions: 19 x 7.5 x 1.7" (483 x 195 x 44mm)
- Weight: 5.7 lbs (2.6kg)