







The Apart PXQ2215 looks like a standard 2 x 15 band EQ, but in real it is much more than that. The PXQ2215 combines the EQ section with a 2 way adjustable X-over at the back. Turning the frequency pot-meter completely to the left, results in a Full range output.

Via this adjustable frequency potentio meter, a perfect balance for your low and mid-high frequencies can be obtained, no matter what acoustic environment you are in. This will result in a cristal clear and above all dynamic sound!

Besides the perfect sound quality, the PXQ2215 saves you rack space as it is only 1 rack unit high.

TECHNICAL SPECIFICATIONS

Type X-over Control Range EQ Inputs Outputs Distortion Frequency Response Signal to Noise Ratio Dimensions (H x W x D) Weight 2 x 15, 2/3 octave, 6 freq. Below 300 Hz, ISO Spacing above 300 Hz 20-300 Hz adjustable, 24 dB/oct. Linkwitz-Riley +/- 6 dB or 12 dB selectable Balanced XLR 20 kOhm, RCA Cinch 15 kOhm Sub Out / High Fullrange out: XLR balanced + RCA Cinch 0.02% (at 1 kHz, all slider at center) 20 Hz to 50 kHz, -3dB (all slider at center) >93 dB 44 x 483 x 280 mm 3.5 Kg