PMX-802D(Electronic divider)

Model	PMX-802D(Electronic divider)
Frequency Response(+/1dB)	20Hz-20KHz
Noise(unweighted)	>100dB
Channel Separation	>70dB
Crossoer Frequencies	70Hz-3KHz
Input Impedance	40KΩ balance/20KΩ Unbalance
Output Impedance	200Ω balance/100Ω Unbalance
Power Supply	220V/AC/50Hz
Power Consumption	10VA
Dimensions(W×H×D)	482×43×155
Weight	2.7kg
Shipping Dimensions(W×H×D)	568×125×318
Shipping Weight	5.6kg