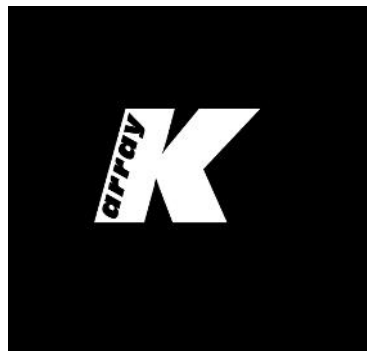


KMT P



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These are standard parameters to drive passive K-array speakers with third part amplifiers and processors.

Please refer to official K-array documentation to calculate the correct power amplifier and impedance.

These settings are made to get a mostly flat response from the speaker, it can be different from what we provide in our Powered systems or packages.

| | HP 24db/Oct | LP 24db/Oct | Filter 01 | | Filter 02 | | Filter 03 | | Filter 04 | Filter 05 | Filter 06 |
|---------|-------------|-------------|-----------|------|-----------|-------|-----------|-------|-----------|-----------|-----------|
| KMT12P | 35Hz | 200Hz | Freq | 70Hz | Freq | 80Hz | Freq | 150Hz | | | |
| | | | Boost | 4dB | Boost | 6dB | Boost | -4dB | | | |
| | | | Q | 1 | Q | 2 | Q | 2 | | | |
| KMT18P | 30Hz | 200Hz | Freq | 42Hz | Freq | 95Hz | Freq | 325Hz | | | |
| | | | Boost | 5dB | Boost | -1dB | Boost | -1dB | | | |
| | | | Q | 2 | Q | 2 | Q | 4 | | | |
| KMT21P | 30Hz | 150Hz | Freq | 82Hz | Freq | 125Hz | Freq | 265Hz | | | |
| | | | Boost | -4dB | Boost | -2dB | Boost | -6dB | | | |
| | | | Q | 2 | Q | 2 | Q | 2,5 | | | |
| KMT218P | 35Hz | 150Hz | Freq | 66Hz | Freq | 75Hz | | | | | |
| | | | Boost | -4dB | Boost | -2dB | | | | | |
| | | | Q | 1 | Q | 3 | | | | | |