

LNM VX 215



LNM VX 215

????????? ??? ???? ???? ???? ???? ???? ?

?????:

????????????? ????:

????????? ???? ? ???:

???? ? ? ??????: 135000,00 ?

???? ? ? ??????:

????: 135000,00 ?

???? ? ? ??????: 135000,00 ?

?????:

???? ?????:

[???????? ?????? ? ???? ???? ???? ?](#)

?????????????: [LNM Pro tech](#)

?????????

VX ????? ???? ???????????? ? ????, ????? ???????????? ??????? ?????????????????????? ? ??????????. ? VX ????? ?????????????? ?????????? ???????????? ? ?????????????? ?????????????, ?????????? ??? LNM VX ????? ?????????????? ? ???? ???? ??????????, ?? ????? ? ? ?????????? ? ? ?????? ? ??????. ?????????? ?????????????, «????????? ??????????» ????? ?????????? ????????????? ? ????? ?????????? ?????????????

?????? ?????? ???????, ?????? ?? ????????? ?????? ??? ? 3 " ? 4"???????? ?????? ????????????? ? ???? ??????????? ????
???????????????? ????????????????? ?????? ??????. 2" ????????? ????????????????? ????????? ??????????? ? 90 ° x45 ° ??????????????
???????????? ? ? ????????????? ?????? ????????? ????????? ? ????????? ????????? HF.

???????????? ?????? ????????? ??????????????? ? ? VX12 ? VX15 ???????,

?????? VX ?????? ??????????? ? ? ??????, ??, ????????? ????????? ? ?????? ??? ????????????? ??????, ?? ????????? ????????? ?????????????
???????????? ????????????? ?????? ? ? ?????????.

General

Parameters

| | |
|------------------------------|-------------------------|
| System Type | Quasi 3-Way |
| Frequency Response (+/- 3dB) | 40-20K Hz |
| Power Handling | |
| Continuous | 1000W |
| Programme | 2000W |
| Peak | 4000W |
| Nominal | 4? |
| Impedance (Ohms) | |
| Sensitivity | |
| dB (1W @ 1M) | 101dB |
| Max SPL (Calculated) | |
| dB SPL @ Peak | 135dB |
| Rated Power | |
| Nominal | |
| Coverage | |
| (H @1KHz) | 90° |
| (V @1KHz) | 45° |
| Recommended | 18dB/O |
| High Pass Slope | ct |
| Crossover | 1.6 kHz |
| Frequency | |
| Subwoofer High | |
| Pass Output | |
| Frequency | |
| Subwoofer High | |
| Pass Filter Slope | |
| LF Size | 80 oz *2pcs |
| Magnet size | 190x90 x20mm |
| HF Size | 1.75" (4 4.75m m) |

?????????

???????? ?????????? ? ???? ?????? ?????? ? ? ?????????.