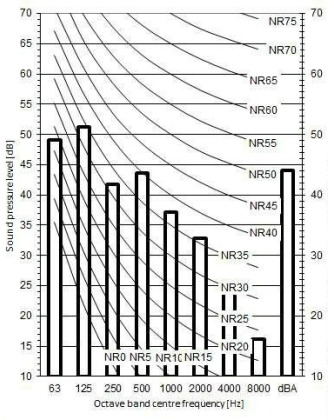
12 Sound data

12 - 2 Sound Pressure Spectrum - Heating

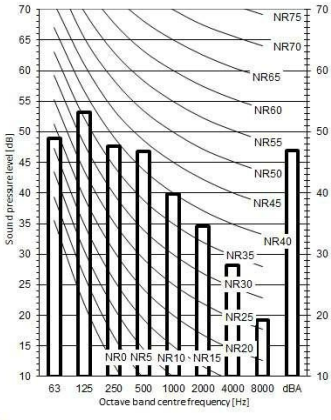
EBLA04-08EV3
EDLA04-08EV3
EBLA04-08E3V3
EDLA04-08E3V3

Heating

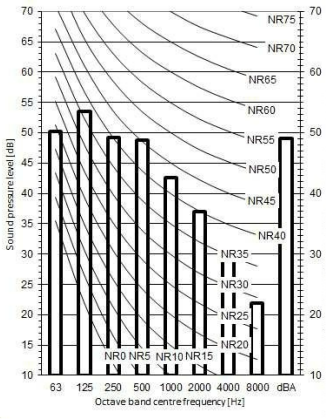
E(B/D)LA04E*
EWYA004D*



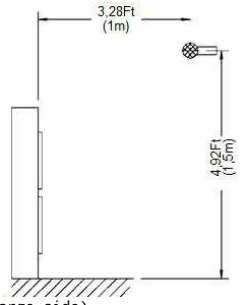
E(B/D)LA06E*
EWYA006D*



E(B/D)LA08E*
EWYA008D*



Notes
1.Data is valid at free field condition.
Measured in a semi-anechoic chamber
2.Data is valid at nominal operation condition.
3.dBA = A-weighted sound pressure level (A scale according to IEC).
4.Reference acoustic pressure 0 dB = 20 µPa
5.If the sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.



Measuring location (discharge side)

3D140605