

Sound Pressure Night Quiet Mode

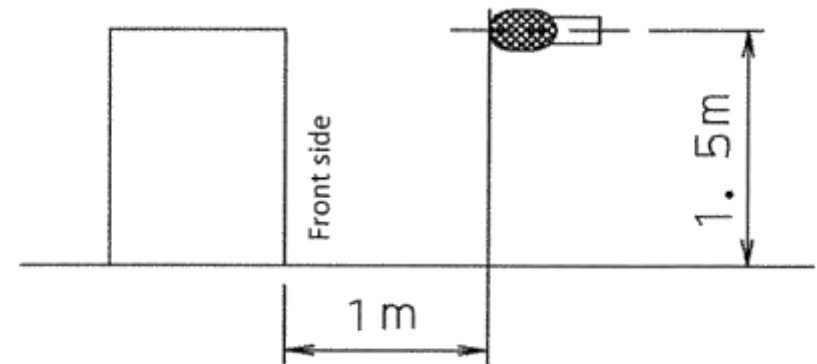
	L1	L2	L3
RXYSCQ4TMV1B	51 dBA	47 dBA	46 dBA
RXYSCQ5TMV1B			

Notes:

- Data are valid at free field conditions.
- Data are valid at nominal operation conditions.
- dBA = A – weighted sound pressure level (A scale according to IEC).
- Reference acoustic pressure 0 dB = 20mPa

Data are valid under the following conditions:

- Cooling operation mode
- Outdoor air temperature $T_a = 35^\circ\text{C}$
- Full load (maximum fan rps and maximum compressor rps for the specific low noise mode)



This information is for internal use only and should be only for important projects and according to company rules and policies.