Air Conditioning

Lossnay

This commercially orientated system can be utilised virtually anywhere to extract stale air and then recover the heating or cooling energy to either warm or cool incoming fresh air.
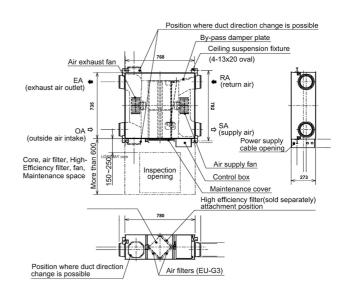
MITSUBISHI ELECTRIC

LIVING ENVIRONMENTAL SYSTEMS

LOSSNAY

Airflow (m³/h) - ExLo-Lo-Hi-ExHi	265-520-650-650
External Static Pressure (Pa) - ExLo-Lo-Hi-ExHi	8-50-80-120
Sound Pressure Level (dBA) Lossnay Ventilation - ExLo-Lo-Hi-ExHi	22-31.5-33-34.5
Sound Pressure Level (dBA) Bypass Ventilation - ExLo-Lo-Hi-ExHi	22.5-30.5-33.5-35
Electrical Supply	220-240V, 50HZ
Fuse Rating (BS88) - HRC (A)	6
Starting Current (A)	4.4
Running Current (A) - ExLo-Lo-Hi-ExHi	0.60-1.20-1.50-1.80
Power Input (W) - ExLo-Lo-Hi-ExHi	140-265-322-380
Temperature Exchange Efficiency (%) - ExLo-Lo-Hi-ExHi	86-80-77-77
Enthalpy Exchange Efficiency Heating (%) - ExLo-Lo-Hi-ExHi	78-70.5-68.5-68.5
Enthalpy Exchange Efficiency Cooling (%) - ExLo-Lo-Hi-ExHi	77-68.5-66-66
Dimensions (mm) - W-D-H	954-908-386
Weight (kg)	40
Duct Size (mm)	200

DIMENSIONS

LGH-65RX5-E

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