

## LGH-35RX5-E

Lossnay

**Commercial Series** 

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.

- Effective fresh air ventilation
- High heat recovery
- Free cooling function
- Good sound attenuation
- New "Hyper Eco Core". At only 25um the Lossnay core uses the thinnest paper in the world to achieve high enthalpy exchange efficiency





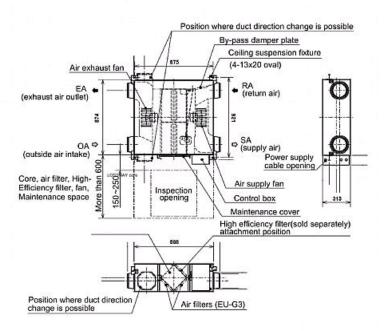
Pictures not to scale

## **Product Details**

LGH-35RX5-E	
Airflow (m3/h) - Lossnay Ventilation - Lo-Hi- ExHi	115-350-350
Noise (dBA) - Lossnay Ventilation - Lo-Hi-ExHi	18-29.5-32
Noise (dBA) - Bypass Ventilation - Lo-Hi-ExHi	18-30.5-32.5
Width - mm	874
Depth - mm	888
Height - mm	315
Weight - kg	29
Electrical Supply	220-240v,50Hz
Fuse Rating (BS88) - HRC (A)	6
Duct Size (mm)	150
Power Input (W) - Low	116
Power Input (W) - High	169
Power Input (W) - Extra high	212
Starting Current (A)	2.4
Running Current - Low	0.51
Running Current - High	0.74
Running Current - Extra High	0.92
Mains Cable No. Cores	3
Temperature Exchange Efficiency (%) - Low	85
Temperature Exchange Efficiency (%) - High	80
Temperature Exchange Efficiency (%) - Extra High	80

## **Dimensions**

LGH-35RX5-E





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