Nuaire continues to expand its successful MRXBOX95 heat recovery range by introducing its latest addition. The MRXBOX95-WH1 is a high duty wall MVHR designed specifically for medium to large new build and three storey properties and fully complies with Part F and L Building regulations.

Nuaire's portfolio of MVHR products meets the demands of house builders, developers and social housing providers, all of whom require a wide range of MVHR products according to the size of the property they are building. The range now incorporates highly compact units specifically designed to ventilate the smallest apartment or flat as well as high duty units that are suitable for properties with five bedrooms or more.

Using the latest technology of low watt DC fans, the MRXBOX95-WH1 operates quietly and uses long life motors to ensure efficient and effective ventilation. The DC fans used not only significantly reduce power consumption but also lower operating and life cycle costs for the benefit of the user.

This latest addition offers a wide range of benefits including easy accessible filters via front cover, simple controls and frost protection resulting in low and easy maintenance.

Nuaire are proud to announce that the MRXBOX95-WH1 achieves the lowest specific fan power in SAP Appendix Q to help meet Part L 2010 Building regulations and in achieving Code 3 and above for the Code for sustainable Homes.

Contact details

electrical industry,heating and ventilation news,electrical digest,www.electricaldigest.co.uk