

PROVIDES A MORE EFFICIENT COIL CLEANING SYSTEM

Using patented, adaptive technology and parabolic reflectors, the energy produced by the UVC lamp focuses fully on the surface requiring disinfection.

This maximises the efficiency of a single unit and extends its product life.

The reflector keeps the lamp at an optimum performance temperature and further protects the lamps against fouling.

Key Features of the Opira IL Coil Clean ballast box

Our ballast boxes are installed outside the AHU/FCU/PCU system to ensure they remain dry at all times during operation.

LED indicator lights provide a clear signal when the lamps need replacing.

Dry contacts for BMS connectivity are installed in all our ballast boxes as a standard feature.

Our IL Coil Clean units are suitable for any building equipped with an air conditioning system, upstream or downstream of the evaporation coils.



BENEFITS

- Reduces energy consumption
- Reduces odours associated with mould
- · Improves air quality
- Elimanates the need for chemical cleaning of coils
- Extends the life of your coil



CONTACT OPIRA NOW

1300 157 969



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