

Innovator in Induction Lighting Technology, Adattsi, Announces New Cost Cutting Lighting Series

Adattsi, LTD is a supplier and manufacturer of energy efficient, cost-reducing lighting solutions for UK and Ireland commercial and industrial firms. We are announcing a new lighting solution that is environmentally conscious and saves money.

March 7, 2011 (FPRC) -- CARRIGTWOHILL, IRELAND -- March 2011 -- One of the leading distributors of energy efficient induction lighting fixtures, controls, and commercial lighting in the UK and Ireland, announces its brand new Indus Induction Lighting Series for commercial and industrial use. The new Indus low profile series improves upon already established technology, increasing levels of quality and efficiency. It yields over 50% savings when compared to conventional metal halide and sodium bulbs, as well as exceptional light distribution. The Indus Lighting Series boasts inherent cost-reducing features, and easily replaces high bay, low bay, and is available in recessed versions.

Adattsi Ltd has positioned itself as an industry innovator by developing and improving upon existing energy efficient lighting solutions that reduce costs, yet maintain the highest level of quality. Indus Induction lighting solutions have low heat emissions and low lumen depreciation. Companies do not have to sacrifice quality for effective lighting solutions. Indus lighting provides 100,000 hours of light with high output from Miro4 reflectors, at an affordable price.

The culmination of months of research and development is apparent in the flicker free, cost reducing light fixtures. Surpassing current LED technology, the Indus family is available in two models constructed with tempered glass or polycarbonate lenses, and an optional separate ballast housing area for an occupancy sensor that can save up to 40% more energy by detecting movement at heights of 5,10, and 15 meters.

Each Indus Induction Lighting fixture is manufactured in the EU to the highest quality standards and offers several installation options, including an optional recessed kit for flush installations, which also optimises flexibility. Cold and refrigeration rooms, garage canopies, warehouses and pharmaceutical clean rooms are just a few ideal locations for the lighting efficiencies. Optimal for indoor or outdoor use, the Indus Family is lightweight in its construction, and powder coated to ensure corrosion resistance. Simply stated, the Indus provides the ultimate in low profile, energy efficient lighting.

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