



Overview

A lighting management system from Greengate is helping to deliver high energy efficiency at the new offices of Moore Management's in St Helier, Jersey. Specified by consulting engineers Henderson Green, the system comprises presence detection, timed on/off switching and customisable scene setting, controlling a wide range of luminaires from general office lighting through to cold cathode light sources.

The system is divided into PIR linked zones, allowing the lighting to be controlled in relation to individual desked areas, rather than imposing the same control strategy on entire floors. The lighting is controlled in relation to the occupancy of each zone through the day and supplemented by an 'all off' setting at a pre-set time – though this is overridden by the PIR sensors if the space is still occupied.

In addition, meeting rooms are equipped with scene setting controls that staff can customise to suit different kinds of meeting.

"We worked closely with Moore Management, Axis Mason Interiors and Greengate to provide a contemporary lighting scheme fulfilling the client's requirements in terms of both function and image," explained Henderson Green's Andrew Cleave. "The system has provided reduced energy costs, longer lamp life and extended luminaire maintenance periods – as well as minimising environmental impact by ensuring their lighting is switched off at the end of the day," he added.

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