

Oldham Rd – Lighting

The external column uplighters on the ground floor are installed on a photocell/timeclock arrangement. The timeclock will be set for the lighting to operate within a predetermined time period. The photocell will only switch the lighting within this set period should the ambient lighting level fall too low/high.

The level 10 building mounted emergency bulkheads within the terrace amenity area are also on this photocell/timeclock arrangement. These will operate the same as the level 10 uplighters.

An override facility has been provided in the form of a single gang switch to switch on all external lighting served from the timeclock/photocell, irrespective of time period or ambient lighting levels.

There are 6no. ground floor apartments with a single building mounted light adjacent the door for secure by design purposes. These are controlled by a solar time switch within the utility cupboard.

The emergency bulkheads on the ground floor are for anti-panic purposes and have been installed above, or local to, each fire exit. These will illuminate on loss of power to the circuit for 3hrs. Each building elevation will be otherwise illuminated by local council street lighting.



Kind Regards,

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