



PRODUCTS USED



EXPO - High output LED Low bay/high bay



MODLED LG PRO - High performance LED panel



WAVE - Surface linear (Bespoke) module



EMLED - Recessed emergency LED downlight

The low glare MODLED LG PRO panels provided the optimal working environment for pupils and staff

Hastings High School, Hinckley, is an 11-16 academy, with over 800 students. As a prominent school in the local community, Hastings knows the importance of providing the best education environment possible for its pupils.

The initial energy savings for Hastings was an impressive 65% reduction in energy consumption. However, Hastings needed a solution that continued to deliver a reduction in energy consumption beyond the initial switch to LED. This has been achieved by installing a variety of TamLite VISION controls throughout the school. From occupancy sensors alone, Hastings can expect energy savings of £10,950 per annum.

Ideal light levels without glare is crucial in classrooms. Glare leads to uneven light distribution, eye strain and headaches. To ensure that staff and students can maintain focus and concentration within a productive environment, the MODLED LG PRO panels, designed with an I-Tech diffuser, were specified. Communal areas, corridors, the main hall and the gymnasium were also supplied with TamLite Lighting solutions.



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