

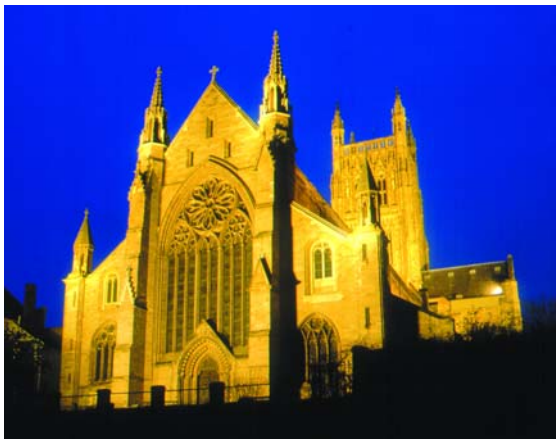
## Projects . . . . .



### **Worcester Cathedral, United Kingdom**

The history of this site can be dated back to 672 A.D. when a council of the English Church was held and Worcester became the centre of a new diocese. The cathedral is surrounded by surviving ruins of the Benedictine monastery founded in 680 A.D.

Enhancing the beauty of such an imposing building that overlooks the River Severn required a floodlighting scheme that would capture the facets and intricacies of the cathedral's architecture and environment. Strict design criteria was considered with respect to avoidance of spill light, anti-vandalism, inconspicuous location of equipment, seasonal changes in the surroundings, cost of ownership and maintenance. Thorlux Lighting proved they were up to the task by presenting a stunning example of building floodlighting and winning an Award of Excellence from the National Lighting Design Awards.



Junior Projector and low wattage HID Starflood floodlights with high pressure sodium lamps were used to render the stonework with a rich golden effect.

*. . . . . building on our experience*