

Bullring Shopping Centre Car Park Lighting

In a partnership agreement with Mitie Engineering Maintenance, Weblight Limited has undertaken a complete energy refit throughout three car parks at prestigious retail shopping centre the Bullring in Birmingham, replacing their lighting scheme with an energy efficient and cost effective alternative solution.

Weblight were selected to provide The Bullring with a solution to reduce energy costs associated with their underground and multi-storey car park lighting. The car park operates 24/7 and consisted of an aging asset of 4000 no. 2x58w HF luminaires which were seeing an increasing level of gear failures as the products came to the end of their life.

Weblights solution was to replace all of the fittings with 2x35w HF luminaires with a polished reflector installed to achieve the same lighting levels across the estate. The installation was further enhanced by a 3-year maintenance package to allow for phased payments.

This installation provided The Bullring with a 40% reduction in energy, a utility saving of £91.2K per annum and a total reduction of 592 tonnes of CO2 per year.

