

The leading name in industrial and warehouse lighting energy saving solutions



## CASE STUDY



	EXISTING	ECOLIGHTING REPLACEMENT	SAVING	
Number of Lights	57	46	19%	
Annual KWh consumption	68,172	11,116	57,056	84%
Annual Lighting cost	£6,817	£1,112	£5,705	84%
Annual CO2 consumption	33,695	5,494	28,201	84%

The proving factory is a collaborative business which offers a unique engineering, manufacturing and assembly solution for the UK automotive industry, credibly bridging the current market gap between technology developers making innovative, low-carbon vehicle technology prototypes and the needs of vehicle manufacturers for volume supply"

Ecolighting were awarded a project to upgrade the Coventry headquarters replacing the existing 400W Metal halide high bay light fittings with the illustrious Pegasus 150W LED high bay. Each Pegasus has been fitted with an integrated daylight dimming occupancy sensor to help maximize energy savings, and therefore reduce costs and Co2 emissions.

Payback for investment will be in less than two years and over 85% of lighting energy consumption will be saved, along with 25,922 KG of Co2.

Needless to say, these figures are perhaps the best around for any energy saving solution on the market.

Light levels were also significantly increased in all areas.

The Ecolighting Taurus range of LED panels has also been used to upgrade offices and workshop areas.

