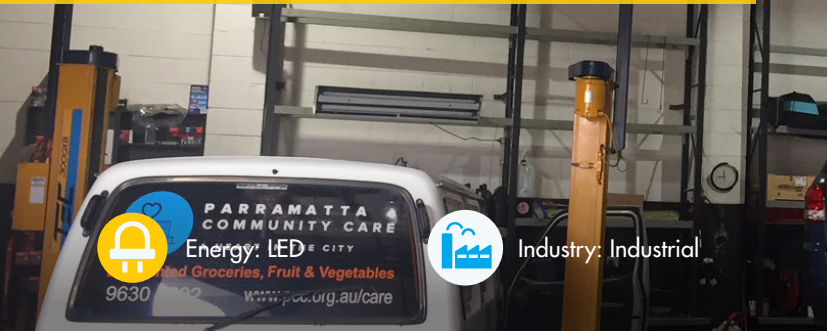


Case study: Goodyear Autocare



Goodyear Autocare Parramatta is a multi-brand tyre and automotive service retail shop and part of the Goodyear franchise: one of the world's largest and most successful tyre companies.

Background

Goodyear were seeking to upgrade their lights to LED in the retail and workshop areas. They were looking to improve lighting outcomes with a more modern aesthetic look whilst also reducing their carbon footprint. Shine On was selected for this role due to our reliable and superior products and trusted working relationship.

The project

Before recommending a solution, we undertook a lighting design of the retail and workshop areas to ensure the lights were achieving the required standards. Our solution involved upgrading their old inefficient lights to market-leading Shine On LED battens and highbays.

Results

Now the site has been upgraded, it will save 78% on its lighting consumption, which will deliver 10 year savings of nearly \$29,000. The upgrade has also resulted in a much brighter and safer working environment for Goodyear staff and customers.

Results

Energy savings	78% reduction
Payback period	11 months
Annual lighting energy saving	11,808 kWh
First year return on investment	113%
Greenhouse gas reduction	11.22 tonnes per annum
Total 10 year saving	\$28,924

Energy efficient products used

Product	Quantity
Shine On Juko IP40 LED Batten	12
Shine On Juko IP66 LED Batten	4
Shine On H-Flux Mk4 LED Highbay	6

"From the outset our sales rep was completely professional. He showed us what was involved with the change, from the products available and advantages in changing to LED, through to the costing. The team that did the installation and change over worked around our requirements, so that the workshop could continue to operate while the upgrade was being carried out. They were professional and respectful. We are very happy with the end result."

Peter Butterworth
Manager, Goodyear Autocare Parramatta.

Energy savings (kWh)

