

Your guide to navigating the fluorescent ban with Eagle Lighting



THE FLUORESCENT PHASE-OUT IS COMING. ARE YOU READY?



“From 31 December 2027, you will not be able to manufacture, import or export mercury-containing fluorescent lamps”



Learn
more

The phase-out of mercury-containing fluorescent lamps is now underway as part of the Australian's commitment under the Minamata Convention to reduce toxic mercury in the environment. With the transition already in progress, now is the time to plan your upgrade to ensure your building is ready for the future.

THE TIME TO ACT IS NOW!

Thousands of commercial, healthcare, education, industrial and correctional facilities across Australia continue to rely on T5 fluorescent lighting. However, with T5 lamps set to be withdrawn from the market by the end of 2027, the time to plan a seamless and cost-effective transition is running out.

FLUORESCENT LIGHTING BAN COUNTDOWN

Ban Timeline	Product Types Affected
31 December 2026	Compact fluorescent lamps (CFLs) for general lighting purposes.
31 December 2027	Linear fluorescent lamps (LFLs) and Non-linear fluorescent lamps (NFLs) for general lighting purposes.



Don't miss out! Contact us today to calculate the savings of transitioning to LED



THE RISKS OF WAITING:

Supply shortages as replacement fluorescent lamps and components become increasingly difficult to source.

Higher maintenance costs driven by ageing infrastructure, scarce replacement parts and increased labour.

Unexpected downtime when failed fittings can no longer be repaired or replacement lamps are unavailable.

Reactive capital expenditure from emergency upgrades rather than planned, staged investment.

A poorer occupant experience caused by flickering lamps, inconsistent lighting and reduced visual comfort.

Missed sustainability opportunities, including lower energy consumption, reduced carbon emissions and improved ESG performance.

Reduced building performance, with potential impacts on NABERS and Green Star ratings, tenant satisfaction, asset value and long-term budget certainty.



OUR SIMPLE 6 STEP PROCESS

Our team provides an end-to-end lighting upgrade process, from on-site assessment and tailored recommendations through to fully customisable lighting solutions, ongoing support and responsible recycling referrals.



Maximise your lighting upgrade with Organic Response Smart Lighting to support your ESG goals



NEED SUPPORT? Contact your local Customer Service Team

PLAN WITH CONFIDENCE

Planning your transition today gives you the flexibility to schedule works around your operations, manage investment over time and select the right upgrade pathway for your building.

At Eagle Lighting, we offer flexible solutions to suit the condition of your existing lighting, your budget and your sustainability goals.

Whether you choose to **Retrofit** or **Replace**, we help you reduce waste, lower embodied carbon and move closer to your Net Zero goals.

01

RETROFIT

KEEP THE FITTING. UPGRADE THE TECHNOLOGY.

Retain your existing luminaire housing by replacing outdated T5 fluorescent gear trays with high-performance LED gear trays, upgrading the core technology without the need for full fitting replacement.

This approach delivers improved energy efficiency, reduced maintenance requirements and less material waste, while preserving your existing infrastructure and minimising disruption on site.



Soon to be banned T5 Fluorescent tube



Upgrade to latest technology LED Gear Tray

02

REPLACE

NEW FITTING. NEW POSSIBILITIES.

When your existing luminaires have reached the end of their service life or are no longer delivering the required performance, upgrade to a completely new Eagle Lighting solution designed for modern building standards.

This ensures access to the latest lighting technology, improved energy efficiency and enhanced lighting performance, while providing a future-ready installation that supports long-term operational and sustainability goals.



Soon to be banned T5 Fluorescent tube



Upgrade to brand new LED fixture

FROM FLUORESCENT TO FUTURE READY

Be inspired by what's possible when upgrading to future-ready lighting solutions exclusive to Eagle Lighting.

MULTIFIVE

An efficient LED solution for modernising office and commercial spaces, Multifive transforms existing T5 troffer installations with a contemporary, high-performance design that retains the familiar louvred aesthetic while delivering controlled light distribution, enhanced visual comfort and lower operating costs.

BEFORE T5 UPGRADE



MULTIFIVE UPGRADE



CLEANROOM IP65

Replace outdated T5 fluorescent lighting with the all-new Cleanroom IP65, a high-performance fixture designed for 24/7 healthcare environments where downtime must be minimised. Cleanroom IP65 improves efficiency, illumination and hygiene while reducing maintenance, supporting compliance and future-proofing critical hospital infrastructure.

BEFORE T5 UPGRADE



CLEANROOM IP65 UPGRADE



DENSUS

Densus is a high-performance LED luminaire designed to replace outdated T5 fluorescent industrial lighting. Easy to install and built for long-term reliability, it delivers improved illumination, greater energy efficiency and reduced maintenance while extending the life of existing infrastructure.

BEFORE T5 UPGRADE



DENSUS UPGRADE



DISCOVER our full range of premium LED lighting solutions to transform your existing T5 installations at www.eaglelighting.com.au

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