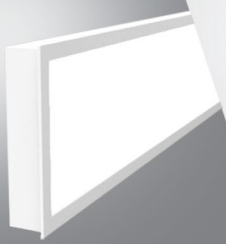
LEDs Buyer's Guide

10 Tips

LEDified

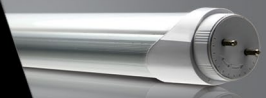
Tracklight / Tube



Panel / Recessed Downlight

Highbay / Floodlight

Downlight / Classic



See The Light with LEDs

LED lighting will significantly reduce lighting and maintenance costs for your business. In some cases, an LED installation will add thousands of dollars to bottom line performance. Regrettably, the ever-increasing number of products combined with complicated technical and regulatory requirements makes the upgrade process difficult.

As with any investment decision, research is important. With this in mind, LEDified has condensed the top 10 Tips you should evaluate when upgrading your business to LED lighting.

Learn more at:
LEDified.com.au / commercial

Office Max

1. Qualified Eco-Smart Electrical Contractors

A licensed A-Grade Electrician must install new light fittings, associated transformers and guarantee a safe installation.

2. Warranty

A warranty reflects a manufacturer's confidence in their LEDs' quality. It should cover the product and its installation, so check for a warranty statement.

3. Government Incentives

Some states provide a Government incentive saving of up to 50% on installation costs. So make sure your provider is accredited to offer this incentive.

4. Full Service

Simplify switching to LEDs and engage a full service provider who takes care of the entire upgrade process.

5. Accreditation

Your LED provider should be a member of the Lighting Council of Australia. Also, ensure the lighting design team has proven design capabilities to meet your new lighting needs.

6. Diversified Installation

Look for a proven record of successful installations across various industries. Ensure their fulfilment model suits your needs and keeps the process simple.

AFL House

VACC House
VACC
RACV 37

7. Lighting Design

A good lighting design gives you the comfort of knowing your business complies with the relevant Australian Standards, which reduces your OH&S risk.

8. Energy Savings Guarantee

Quality LEDs reduce energy consumption and maintenance costs whereas poorly engineered LEDs can cost more in the long run. An LED specialist should stand behind their energy saving forecasts.

9. Funding Options

Make payment easy with Rent-To-Own or On-Bill-Funding. This allows businesses to make repayments over a fixed term. Repayments are designed to be lower than energy savings or cash flow positive.

CRI: 80-90

REALCOLOUR

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CRI: 70-80

CRI: 50-70

10. Product Quality

Look for the following criteria to validate product quality; an LM80 ageing test, a TM21 Insitu Temperature Measurement projection report, an LM79 performance declaration test and an Australian Regulatory Compliance Mark (RCM).

RCM mark

Talk to Us

13LEDS

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