

LED DOWNLIGHT REPLACEMENT

TAKE ADVANTAGE OF
STATE GOVERNMENT REBATES NOW!
CALL US ON 1300 212 759

YOUR HALOGEN DOWNLIGHTS ARE WASTING MONEY AND LOTS OF IT!

Save up to 80% on your powerbills straight away,
80% savings

Yes, that's right \$24 for each halogen globe replaced
annually. How many lights do you have?

Changeover inefficient halogen downlights for
Government approved LED downlights today.

**At just \$30 + GST for non dimmable
and \$35 + GST for dimmable, fully installed.
All work done by A-Grade Electricians and
with a Certificate of Electrical Safety provided.**

30,000 hour lifetime of each globe
(20 years based at 4 hours per day usage).

Payback period of 1.35 years then
18.65 years of savings!!

Call us on 1300 212 759 to start saving \$\$\$\$ today.



Non Dimmable	Dimmable	Dimmable	50W Halogen
6 watts	8 watts	9 watts	50 watts
30,000 hours	35,000 hours	35,000 hours	2,000 hours
3000K (warm white)	3000K (warm white)	3000K (warm white)	2700K - 3000K (warm white)
370 lumens	559 lumens	530 lumens	700 lumens
no fire hazard			fire hazard
3 years warranty			



Your Halogen Downlights are wasting money!

If you have halogen downlights in your home or business, you're wasting money and lots of it! A halogen bulb only converts 10% of the energy it consumes into light; the rest is wasted as heat. Just touch one that's turned on and you will quickly demonstrate this point. They burn and indeed are a fire hazard. The filaments in halogen lights rise up to 2,500°C and the bulb up to 500°C.

Because halogens emit so much heat, the lamp life is only an average of 1,000 hours making regular replacement necessary which wastes further money on maintenance costs.

But the crucial downside of halogen bulbs is as mentioned their poor efficiency. A halogen bulb produces about 20 lumens/watt as compared to our best led replacement which produces 70 lumens/watt.

By switching to a more efficient lower wattage LED alternative like Emerald Planet's 6 watt non dimmable led halogen replacement, with average use you can save \$24 annually. That is \$24 dollars saved per halogen bulb. Add up the number in your home or business and the savings will astound you.

Another important factor to consider is that many older halogen transformers are terribly inefficient, some dissipating up to 15 Watts in heat. So a 50W halogen bulb, running off an old transformer could be using 65W's to operate. Now count up your halogen downlights and do the maths, the energy wastage is readily apparent.