



sha19

Mothers Day: Get Her the Best Make-up Lights in Town



Manage your Makeup in Mediterranean Temperatures

Don't freeze in your bathroom and have the best make-up lights around by installing a 3-in-1 Fan Light Heater. Not only does it illuminate your bathroom, it provides instantaneous and direct warmth, whilst removing moisture and condensation via an exhaust fan. No more cold bathrooms and steamed-up windows when you use the shower!

By using a heat bulb rather than an electric element, it heats your body and the surrounding area rather than the whole room, saving you time and money. A 3-in-1 Fan Light Heater will make your bathroom comfortable, safer (no dangerous portable heaters) and cleaner (stops mould and mildew developing in your bathroom).

Loving the Hot Water

Australians love long showers. Recent statistics show that 50% of Australians spend longer than 7 minutes in the shower. Nearly 10% of those questioned admitted that they take around 15 minutes to shower. With the onset of colder temperatures, a freezing bathroom always creates the urge to shower a bit longer. Over the course of winter, those extra couple of minutes in a shower (with a standard showerhead) could mean using an extra 2750 litres of water and the equivalent of \$50 of electricity per person.

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Q: How can I be sure my electrics are safe?

A: The age of your electrics and the frequency of small faults are indicators that your home is at risk of serious electrical problems. In many cases damaged electrics can present a substantial fire risk. Check their age and find out when they were last serviced. If you have an old house or no servicing documentation, request an inspection immediately. A large number of electrical callouts are related to faults with old electrics, as older circuits are more likely to be damaged and less able to cope with modern, power-hungry appliances. Issues can range from circuits constantly tripping to ageing switchboards catching fire.

Signs and Symptoms: Electrical Risks

- Do your circuits frequently trip?
- Does your switchboard look antiquated?
- Do you regularly use power-hungry devices such as an electric heater?
- Have your lights stayed on when a fuse or safety device activates.
- Is your house old or has no recent electric servicing history?



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A common wiring problem in homes is a result of high temperature halogen downlights overheating and damaging your electrics. In most cases this sort of issue can be resolved and safety devices like heat guards installed, but homeowners should ideally invest in more efficient lighting technologies such as LEDs, as these produce less heat and will deliver substantial energy savings.



Select a Worry Free Service: \$187

- Inspections and tests by a fully licensed Sharp Accredited Technician include:
- Electrical Safety Inspection
 - Plumbing & Hot Water Inspection
 - Evaporative Air Care Service
 - Reverse Cycle Air Care Service
 - Gas Appliance & Heating Inspection
 - Solar Inspection & Panel Clean

Written report provided on completion

Multimeters are used by Sharpe Accredited Technicians to test for resistance, current and voltage in your electrics.



Time to get your end of season evaporative servicing and shutdown

Call Your Local Technician ▶ We Arrive Quicker

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Diagnose • Repair • Changeover • Upgrade • Install

Air Care

Diagnose & Service

- Reverse Cycle • Evaporative
- Worry Free Service Agreements
- Ducted, Split Systems & Room Airconditioners
- Filter Pad and Pump Replacement



Refrigeration

Appliance Repair

- Fridges, Freezers, Ice Makers, Insinkerator
- Washers Combos Front, Top and Angle Loaders • Dryers
- Dishwashers, Dish Drawers
- Stoves, Hotplates, Gas & Electric



Plumbing

Water Emergencies

- General Plumbing & Repairs
- Taps, Toilets & Basins, Fixed or Fitted
- Blocked Drains, Burst/Leaking Pipes,
- Hot Water - Gas, Electric, Solar Supplied, Replacement/Changeover



Heating

Hot Water Changeover

- Gas Work • Stoves, Elements
- Gas Leak Detection
- Gas Appliance Repairs Ovens, Cookers, Hobs/Burners, Igniters
- Gas Heating Wall, Floor, Ducted and Space Heaters
- Electric Stoves & Ovens Hotplates, Rangehoods

Electrical

Power Emergencies

- Safety Inspections, Safety Switches
- Electrical Powerpoints, Surge Protection, Smoke Alarms, Ceiling & Exhaust Fans
- Power Switchboards, Mains, Rewires
- Lights High Efficiency LED, Sensor Lights



Solar System Breakdown

- New Power and Hot Water Systems
- Accredited CEC Electricians
- Inverter SAPN Grid Connect
- PV Metering - Switchboard Setup • Insurance Work
- Solar Safe Agreement
- Panel Clean, Performance Check/Test



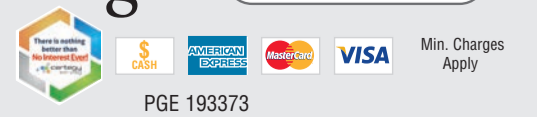
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