



Electrical Services

Voltfix specialises servicing the Domestic, Commercial & Industrial Electrical & Air Conditioning sectors in Brisbane, Australia.



Air Conditioning

We are specialists in Air Conditioning. If you're in need of a circulated air system for your Brisbane home or business, Voltfix can help.



Solar Power

We have all your solar power needs covered. We are expert in design & installation of solar panels and premium solar inverters.

**IF ITS ELECTRICAL,
WE DO IT...**

You can trust Voltfix Electrical to follow the safety measures required for all electrical installations and repairs.

We respond to emergency repair needs as quickly as we can.

**ELECTRICAL
EMERGENCY?**

1300 500 832

CONTACT US TODAY

1300 500 832
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www.voltfixelectrical.com.au



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**VOLTFIX
ELECTRICAL**

Electrical Contractor Lic: 71329 Refrigerant Trading Authorisation Number: AU34771

View our range of Smoke Alarms

All prices are based on a standard low set 3 bedroom house with ceiling access



BROOKS PHOTOELECTRIC 230V SMOKE ALARM WITH 10 YEAR LITHIUM BATTERY BACK UP
Model Number: EIB3016



CLIPSAL 240V SMOKE ALARM WITH RECHARGABLE BATTERY
Model Number: 755RLPSMA4



BROOKS PHOTOELECTRIC 10 YEAR LITHIUM BATTERY SMOKE ALARM + WIRELESS
Model Number: EIB6501C



CLIPSAL 10 YEAR BATTERY WIRELESS SMOKE ALARM
Model Number: 755LPSMA4



240V HARD WIRED PHOTOELECTRIC SMOKE ALARM 10 YEAR LITHIUM BACKUP BATTERY
Model Number: SAS135MH



EMERALD PLANET VULCAN SERIES 240V MAINS POWERED
Model Number: EP-VC-240-10



PHOTOELECTRIC SMOKE ALARM SEALED 10 YEAR LITHIUM BATTERY ONLY - WIRELESS INTERCONNECT
Model Number: SAS115BW



EMERALD PLANET RANGER SERIES BATTERY POWERED
Model Number: EP-RANG-10

Our Fixed Price Installations:

- Voltex Smoke Alarms - from \$130.00 per alarm
- Emerald Planet Alarms - from \$130.00 per alarm
- Clipsal Alarms (Hardwired) - from \$180.00 per alarm
- Clipsal Alarms (Battery Only) - from \$190.00 per alarm
- Brooks Alarms (Hardwired) - from \$180.00 per alarm
- Brooks Alarms (Battery Only) - from \$280.00 per alarm

Queensland Legislation

For Existing Dwellings

From 1 January 2017

When replacing smoke alarms, they must be of a photoelectric type which complies with Australian Standard (AS) 3786-2014.

Replacing smoke alarms

Existing smoke alarms manufactured more than ten years ago must be replaced. (Note: Smoke alarms should have the date of manufacture stamped on them.)

Smoke alarms that do not operate when tested must be replaced immediately.

Existing hardwired smoke alarms that need replacement must be replaced with a hardwired smoke alarm.

From 1 January 2027

Smoke alarms in all dwellings must:

be photoelectric (AS 3786-2014); and
not also contain an ionisation sensor; and
be less than 10 years old; and
operate when tested; and
be interconnected with every other smoke alarm in the dwelling so all activate together.

Smoke alarms must be installed on each storey:

in each bedroom; and
in hallways which connect bedrooms and the rest of the dwelling; or
if there is no hallway, between the bedrooms and other parts of the storey; and
if there are no bedrooms on a storey at least one smoke alarm must be installed in the most likely path of travel to exit the dwelling.
Smoke alarms must be either hardwired or powered by a non-removable 10-year battery

New dwellings and dwellings being substantially renovated

From 1 January 2017

The development approval process for new dwellings and substantial renovations will ensure that building approvals received on or after this date will bring dwellings into compliance with the new laws.

Smoke alarms in the dwelling must:

be photoelectric (AS 3786-2014); and
not also contain an ionisation sensor; and
be hardwired to the mains power supply with a secondary power source (i.e. battery); and
be interconnected with every other smoke alarm in the dwelling so all activate together.

Smoke alarms must be installed on each storey:

in each bedroom; and
in hallways which connect bedrooms and the rest of the dwelling; or
if there is no hallway, between the bedrooms and other parts of the storey; and if there are no bedrooms on a storey at least one smoke alarm must be installed in the most likely path of travel to exit the dwelling.

Dwellings being sold, leased or an existing lease is renewed

From 1 January 2017

Requirements as for existing dwellings
.Existing landlord's and tenant's obligations regarding the installation and testing of smoke alarms continue.
Property sellers must continue to lodge a Form 24 with the Queensland Land Registry Office stating the requirements of the smoke alarm legislation have been met.

From 1 January 2022

Smoke alarms in the dwelling must:
be photoelectric (AS 3786-2014); and
not also contain an ionisation sensor; and
be less than 10 years old; and
operate when tested; and
be interconnected with every other smoke alarm in the dwelling so all activate together.

Smoke alarms must be installed on each storey:

in each bedroom; and
in hallways which connect bedrooms and the rest of the dwelling; or
if there is no hallway, between the bedrooms and other parts of the storey; and
if there are no bedrooms on a storey at least one smoke alarm must be installed in the most likely path of travel to exit the dwelling.

Smoke alarms must be hardwired or powered by a non-removable 10-year battery