



# Safety at Home – Electrician’s Checklist

Completed by: ..... Date: .....

Address: .....

Item	Zone	Recommendation / Notes
<b>Residual Current Devices (RCDs help protect against electrical shocks)</b> <input type="radio"/> Fitted <input type="radio"/> Tested	- Switchboard	
<b>Arc Fault Detection Devices (AFDDs are recommended for power circuits in wooden buildings and homes with reduced mobility occupants)</b> <input type="radio"/> Power circuits fitted & working <input type="radio"/> Other circuits fitted & working	- Switchboard	
<b>Surge Protection Devices (SPDs help protect from lightning strikes/transient surges)</b> <input type="radio"/> Help protect from lightning strikes/transient surges <input type="radio"/> Fitted & working	- Switchboard	
<b>Smoke alarms</b> <input type="radio"/> Required number: ___ out of ___ <input type="radio"/> Correct location <input type="radio"/> Interconnected <input type="radio"/> Date code checked (<10 years old) <input type="radio"/> Working properly	- Min. 1 on every floor, in hall way near bedrooms. (QLD: Additional alarms in bedrooms mandatory) Recommended to install in every room (excluding kitchen, laundry and bathrooms)	
<b>Outdoor Sensor Lighting</b> <input type="radio"/> Lights to activate when motion is detected	- Entry & exit points - Garage	
<b>Indoor Sensor Lighting</b> <input type="radio"/> Lights to activate when motion is detected	- Pantry - Stairways - Hallways - Children’s rooms	
<b>Switchboard &amp; Installation</b> <input type="radio"/> Compliance to AS/NZS 3000:2018	- Switchboard	
<b>Light Switches &amp; Power Points</b> <input type="radio"/> No visible damage	- Whole home	
<b>Other</b>		

For more information on safety: [clipsal.com/safety](https://clipsal.com/safety)

Your electrician’s details:

Life Is On



Disclaimer: Introductory safety checklist.  
For a comprehensive safety assessment please discuss with your electrician.