

Caution: Read before Installation

CLIPSAL[®]

**Compatible loads for Saturn™ OneTouch
Electronic Switches and Dimmers**

by **Schneider Electric**

Load Type	Compatible	Comments
Lighting Loads		
Clipsal L900 Series LED Downlights with Generation 3 Driver *	YES	Visit clipsal.com/load for more details. Other LED loads may not be compatible.
Dimmable CFL/dimmable linear fluorescent lamps	NOT RECOMMENDED	Only selected makes and models may work. Testing is required before installation.
Non-dimmable lighting (LED/CFL/linear fluorescent)	NO	Further Clipsal solutions are in development.
Incandescent lighting/MV halogen/dichroic lamps	YES	-
Low voltage halogen/dichroic lighting with electronic transformers	YES	Load each transformer to at least 75% of its rated load to reduce the possibility of flicker when dimming.
Low voltage halogen/dichroic lighting with iron-core transformers	YES	Use only iron-core transformers compatible with electronic switches/phase controlled dimmers.
Non-Lighting Loads		
Fans/motor loads	NO	Further Clipsal solutions are in development. As an alternative, a Clipsal Saturn push-button (4061PBL) or fan controller (4061VF3CSF) can be installed.
Relays/contactors	NO	
Manual override switch for motion detectors	NO	
Heat lamps exceeding the power rating of Saturn OneTouch	NO	

For more information about load compatibility, please visit clipsal.com/load and consult the installation instructions.

*Available in Australia only.

Schneider Electric (Australia) Pty Ltd

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