

Checklist

Here's where you can list your quantities, colour, finish, location

Click the product name to link to our website for more information

Switches and power points

Iconic®



2000 Series



Iconic® Styl



Pop-up power point



Iconic® Essence



USB charging



Saturn™



Energy efficiency

Timer switch



Saturn™ Horizon



Light dimmer



Saturn™ Zen



Indoor sensor



Modena



Electric vehicle charging



Metal plate



Energy monitoring



Classic C2000 Series



Checklist (continued)

Air movement and lighting

Air movement



Arc Fault Detection (AFDD)



LED downlight



Smoke alarm



Batten



Iconic® Night Walk



Panel light



Motion detection



Ceiling light



Sunset switch



Floodlight



Surge protected outlet



Wall light



Outdoor range



Safety and protection

Slim RCBO



Iconic Bluetooth (BLE)



Surge Protection



C-Bus home control



*Products are not to scale

clipsal.com

Life Is On

CLIPSAL
by Schneider Electric

Room by room hints and notes

Kitchen

- Motion sensors for pantry
- Switch style options to match appliances/room design
- USB charging SmartShelf
- Four-way socket outlets
- Pop up power point for bench or pantry
- Double power point with 2x USB
- Downlights and/or provisions for decorative lighting (pendants)

Living / Family / Media Room

- Dimmers to set the scene (manual or automated/Bluetooth)
- Cable entry plate or connections for AV, PC, TV, HDMI, pay TV
- Surge protected outlets for electronics
- USB charging for phones, tablets and more
- Home automation – scene automation, blind control
- Voice control
- Timers for functionality and energy saving (fish tank)

Bedroom

- Lights, power, USB phone connections near the bed
- 2-way switching to connect lights from different locations
- Dimmers to set the scene (manual or automated)
- Sensors for kids'/guestrooms and walk in wardrobes
- Connections for AV, PC, TV, HDMI
- Smoke alarms (mandatory in QLD)
- Fan with wall controller

Hallway / Stairs

- Sensors for main lighting
- Sensors on a timer night circuit for low level lighting
- Backlit switches to locate in dark
- Smoke alarms interconnected for larger homes

Laundry

- Extra power outlets for iron/other appliances
- Waterproof switches in wet areas
- RCD socket outlets for retrofit renovations
- Sensors for lighting
- Timer for exhaust fan
- Motion sensor for lighting
- Power outlet in cupboard for cordless vacuum

Bathroom / En-suite

- Timers on towel rail and fans (manual or automated)
- Sensors for lighting
- Waterproof switches in wet areas
- Switches in vanity/draws/cabinets (for shavers, hair dryers, electric toothbrush)
- 3-in-1 heat, light, and fan exhaust (ducted/non-ducted)
- Downlights over vanity/mirror

Dining Room

- Dimmers to set the scene (manual or automated)
- Downlights and pendant lights on separate circuits
- Connections for phone, PC, TV, USB charging

Office / Study

- USB charging SmartShelf
- Connections for phone, AV, PC, TV HDMI and USB charging
- Surge protected outlets for electronics
- Connections for phone, AV, PC, TV, HDMI, and USB charging

Outside

- Weatherproof outdoor socket outlets for outdoor living spaces
- Sunset switches and motion sensors for security lighting
- LED flood lights for safety and efficiency
- Automated lighting scene for security
- Weatherproof switches for exterior lighting or appliances

Garage / Workshop

- Power sockets for garage door opener and appliances (e.g. fridge/freezer)
- Electric vehicle charger or prewiring provision
- Four-way socket outlets for work areas
- USB charging SmartShelf
- RCD socket outlets for retrofit renovations
- NBN enclosure/data cabinet
- 15Amp power outlet for workshop machinery
- Sensors for lighting

Selection guide

	Qty.	Saturn™	Saturn™ Zen	Saturn™ Horizon	Metal Plate	Modena	Iconic®	Iconic® Styl	Iconic® Essence	C2000/ 2000	Weather- proof
Switches											
Single switch		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Double switch		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Triple switch		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Four switch		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Five switch		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Six switch		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Two way switches		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rotary dimmer		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Push button dimmer		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Fan speed controller		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Architrave single		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>			<input type="radio"/>	
Architrave double		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>			<input type="radio"/>	
Oven switch		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Rocker (toggle) switch					<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sliding switch											<input type="radio"/>
Push button switch		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Outdoor switches											<input type="radio"/>
Power points											
Single vertical					<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Double vertical						<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	
Single horizontal		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Double horizontal		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Double socket with USB		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Double socket with extra switch		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
Single socket with extra switch					<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Quad socket horizontal		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Quad socket horizontal with 2 extra switches							<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Quad socket horizontal with 2 USBs							<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Connectivity and control											
USB shelf horizontal			<input type="radio"/>				<input type="radio"/>				
USB charger (options for 1, 2, or 3)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
TV		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
HDMI		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Data		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
BLE Timer / Timeclock							<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Plate mounted PIR sensor							<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Safety Socket (RCD)						<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	
Surge Protection										<input type="radio"/>	
BLE switch							<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
BLE dimmer							<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
C-Bus compatible		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
C-Bus eDLT (Dynamic Label Technology)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>							

Where some functionality is not showing as available, there are potentially other products that can provide a similar solution, for example motion sensors, timers, and safety switches. Please talk to our team or an electrician for further information.