

The smart home system that works with **standard wiring.**

A practical, specification-grade guide to how PIXIE is built, controlled and integrated. How the devices are categorised, what each one does, the limits that matter, and the things to design for up front.



Homeowners & end users

Understand what PIXIE can do and how the pieces fit together.



Consulting engineers

Specify PIXIE with confidence: methods, limits and integration paths.



Electricians

A field cheat sheet for selection, derating and commissioning.

The one idea to take away: in PIXIE, the dimming technology is not a barrier. Whether the load is trailing edge phase, DALI2, 0-10V or PWM LED strip, you install the right PIXIE device, connect the load, then control it independently, as a group, as a scene, or on a schedule. It is all just a PIXIE dimmer.

PREPARED BY

SAL National Pty Ltd

BRAND

PIXIE PLUS

APPLIES TO

PIXIE Gen3 (G3) systems

TECHNICAL SUPPORT

pixiepartners.com.au/pixie-online-support


DATASHEETS & MANUALS

pixiepartners.com.au/downloads

THE SYSTEM IN ONE MINUTE




One system. Standard wiring. Bluetooth Mesh.

A PIXIE smart home or Smart Space (Office, Hospitality Venue, Place of Worship) is a range of Bluetooth Mesh devices installed using standard electrical wiring practices, with no control cabling required between devices. Once installed, every dimmable load, whatever its dimming technology, can be controlled four ways. The PIXIE app (free on iOS and Android, on both phone and tablet) is used to commission and control the system.

 <p>MODE 1 Independent</p> <p>Control any single device on its own.</p>	 <p>MODE 2 Group</p> <p>Control many devices together as one.</p>	 <p>MODE 3 Scene</p> <p>Recall a preset look across many devices.</p>	 <p>MODE 4 Schedule</p> <p>Run devices, groups or scenes by time.</p>
--	--	--	--

THE RANGE, THE WAY PIXIE PLUS PRESENTS IT

Four families: Light, Comfort, Control, Connect

<p>★ Light</p> <hr/> <p>Dimmers and Switches</p> <p>Ambience Wall Plates</p> <p>LED Strip Kits</p> <p>Human Centric Lighting</p>	<p> Comfort</p> <hr/> <p>Smart Fan Control</p> <p>Smart Exhaust Fan Timer</p> <p>CLIMATIQ (lights + fans + AC)</p>	<p> Control</p> <hr/> <p>Multifunction Switches</p> <p>PIXIE Touch Panel</p> <p>Smart Motion Sensors</p> <p>Smart Power Points</p>	<p> Connect</p> <hr/> <p>PIXIE Gateway</p> <p>Blind and Curtain Control</p> <p>Smart Garage Doors</p> <p>PIXIE Accessories</p> <p>Works With</p>
---	--	--	--

NO DIRECT SALES
PIXIE is sold exclusively through electrical wholesalers. This document references devices by part number for specification only; it does not quote pricing.

WHAT IS IN THIS DOCUMENT

- | | |
|--|---|
| <p>01 How PIXIE works
Control modes and the product families</p> <hr/> <p>03 Dimming is not a barrier
Choosing the control method by load</p> <hr/> <p>05 DALI2, 0-10V & LED strip
Module-based dimming and its limits</p> <hr/> <p>07 Larger loads, blinds & shading
The DRC, the BSC, and 3-wire vs 4-wire motors</p> <hr/> <p>09 Integration: Works With & CLIMATIQ
High and low level integration</p> <hr/> <ul style="list-style-type: none"> • Commissioning checklist
What handover should include | <p>02 Device taxonomy
Mechs vs modules, master vs secondary</p> <hr/> <p>04 Phase dimming, derating & protection
The key watch-outs</p> <hr/> <p>06 Beyond lighting: fans & multiway
Ceiling fans, one to many, many to one</p> <hr/> <p>08 System architecture & limits
Mesh, gateways, touch panels, boosters</p> <hr/> <p>10 Integration products & retrofit
Quick map and a specifying checklist</p> |
|--|---|

TWO SIMPLE QUESTIONS TELL YOU THE DEVICE TYPE

Mechs and modules. Masters and secondaries.

Every PIXIE device sits on two axes. **Where it mounts** (a wall plate, or a remote space) and **what job it does** (control a load, or send messages). Get these two right and selection becomes straightforward.

Axis 1: where it mounts**FORM FACTOR A****Smart Mechs**

Dimmers, switches, timers and controllers that fit directly into an Australian wall plate. Operated by the button on the wall, by the PIXIE app, or by the Touch Panel. Interchangeable switch-caps suit the chosen plate range.

e.g. SDD300BTAM dimmer, SWL600BTAM switch, STS600BTAM timer, SMF/BTAS multifunction controller.

FORM FACTOR B**Smart Modules**

Driver-shaped devices mounted in the ceiling space or distribution board, not in a wall plate. Used where the control electronics belong near the load or in plant. Mounting locations are marked on as-built drawings.

e.g. PC155DLB DALI controller, PC152V 0-10V controller, PC206DR dual relay, PC206BS blind & signal controller.

Axis 2: what job it does**COUNTS TOWARD THE 128 LIMIT****Master devices**

Load controllers, physically connected to the lighting or appliance under control. Each Master is also a Bluetooth Mesh transceiver that relays messages for the whole network.

EXCLUDED FROM THE 128 LIMIT**Secondary devices**

System messaging devices: multiway and scene controllers, remotes, mesh boosters and input devices. They do not drive a load directly and rely on at least one Master being present.

How they combine

DEVICE	FORM	ROLE	TYPICAL USE
SDD300BTAM	Mech	Master	Trailing edge phase dimming at the wall plate
SDD400RSBTAM	Mech	Master	RippleShield trailing edge dimming for ripple-control areas
SWL600BTAM	Mech	Master	Switching lighting and electrical loads
STS600BTAM	Mech	Master	Exhaust run-on timer and 7-day scheduling
PC155DLB-R-BTAM	Module	Master	Broadcast DALI2 dimming of certified drivers
PC152V-R-BTAM	Module	Master	0-10V / 1-10V driver dimming; Big Ass Fans
PC206DR-R-BTAM	Module	Master	Two latching relays for larger or remote loads
PC206BS-R-BTAM	Module	Master	Blinds, curtains, shading and dry-contact signals
SMF/BTAS · SMFR/BTAS	Mech	Secondary	On-wall control paired to any Master module
SGB3BTAS	Module	Secondary	Mesh booster, extends network range
PC100T · PC100CS	Module	Secondary / Master	Input devices for third-party dry-contact signals

RIPPLESHIELD, SDD400RSBTAM

A purpose-built trailing edge dimmer for parts of NSW and South-East Queensland where off-peak hot water ripple control, or off-grid and rooftop solar, cause LED flicker. It dims to 1% and removes the flicker at source. Use it only with SAL RippleShield downlights (such as the HCL-capable Coolum Plus S9068TW35WHRS), maximum 10 per dimmer.

THE POINT THAT CHANGES HOW YOU SPECIFY

In PIXIE, it is all just a dimmer.

The dimming technology is not a barrier. Trailing edge phase, DALI2, 0-10V and PWM LED strip each have a matching PIXIE device. You install it, connect the load, and from that point the control experience is identical: independent, group, scene and schedule. Specify by load type, then design the scenes and groups you need.

Select the PIXIE device by load type

LOAD TO CONTROL	PIXIE DEVICE	KEY LIMIT / NOTE
Trailing edge LED, tungsten, halogen	Smart Dimmer SDD300BTAM (mech)	Trailing edge only. No iron core. Derates in multi-gang plates.
Dimming in ripple-control areas (NSW, SE QLD) or with solar	RippleShield Dimmer SDD400RSBTAM (mech)	SAL RippleShield downlights only; max 10 ; dims to 1%.
Switched load (no dimming)	Smart Switch SWL600BTAM (mech)	Within mech load rating; derates in multi-gang plates.
DALI2 certified drivers	DALI Broadcast Controller PC155DLB-R-BTAM (module)	Max 20 drivers per controller; all dim synchronously.
0-10V / 1-10V drivers	0-10V Controller PC152V-R-BTAM (module)	Max 10 drivers ; on-board relay isolates at 0%.
Any LED strip: single colour, RGB, RGBW, CCT/TW, RGBTW (12V or 24V)	Universal LED Strip Controller LT8915RTW-BTAM (module)	One controller, all strip types. DIP switch selects type; 100% to 1% dimming.
Larger load or remote contactor	Dual Relay Controller PC206DR-R-BTAM (module)	2 × 6A latching relays; terminate to contactor if larger.

What stays the same, every time

Regardless of the dimming method behind it, every PIXIE load can be placed in groups and scenes and run on schedules, and controlled from the app, the Touch Panel, voice, and on-wall controllers.

On-wall control of a module

Modules in the ceiling or board are paired wirelessly during setup to a **Multifunction Controller (SMF/BTAS)** or **Rotary Controller (SMFR/BTAS)** at the wall. Use the rotary dial where open / stop / close or smooth level control is wanted from one point.

For the engineer specifying a mixed project: you do not need one uniform dimming technology across the building. Phase, DALI2 and 0-10V loads can coexist on the same PIXIE mesh and appear together in the same scenes and schedules. Specify the right module per load, not a single protocol for the whole job.

THE SINGLE MOST IMPORTANT THING TO DESIGN FOR

Derating in multi-gang plates.

When PIXIE smart mechs sit in a multi-gang plate (2 to 6 gang), the maximum operating load of each mech reduces, whether or not the neighbouring mechs are PIXIE. A 300VA dimmer is no longer a 300VA dimmer once it shares a busy plate. Plan gang counts early.

WORKED EXAMPLE, PIXIE SMART DIMMER	MAXIMUM LOAD PER DIMMER
One dimmer, single-gang plate	Up to 300VA (full rating)
Six dimmers in a single 6-gang plate	75VA each

Figures are illustrative of the derating principle. The exact derating differs by device type and gang count, switches and dimmers differ. Always read the relevant installation manual and never exceed the de-rated figure.

Recommended design rule: set an expectation of no more than 3 to 4 dimming mechs per plate everywhere, from the very beginning. It protects system longevity and avoids surprises on site. Where a circuit exceeds the de-rated load, split the circuit (add a mech for the split) or move the mech to a separate plate.

THERMAL PROTECTION BEHAVIOUR
PIXIE dimmers self-protect: if overloaded they dim or switch off, wait to cool, then restart. The device is safe, but the cycling is undesirable in hospitality and similar settings, which is exactly why correct derating up front matters.

Phase dimming rules

Trailing edge only
PIXIE phase dimmers are trailing edge only, compatible with trailing edge LED drivers and tungsten and halogen drivers. Use only trailing edge compatible drivers.

No iron core
Iron core drivers, ballasts and transformers must not be installed on PIXIE phase dimmers. In a retrofit, any iron core devices on the connected cabling must be removed.

Load-bypass capacitor, only when a problem exists

Switch mechs
Where the load on a Smart Switch (SWL600BTAM) or Smart Timer Switch (STS600BTAM) is under 13W, fit the bypass capacitor across load and neutral so the internal relay stays latched.

Dimmer mechs
Fit the capacitor across load and neutral only to cure a fault: a soft residual glow when off, or flickering of a small load below a certain level. A lighting load must always be present.

WARNING
Never fit a capacitor to a PIXIE dimmer with no load connected, it will destroy the dimmer. Do not fit capacitors as a precaution; only fit one if the specific fault above is present.

INRUSH CURRENT LIMITER, SAL SICL1235BTP
Fit on PIXIE dimmer and switch mechs to absorb destructive inrush from poor-quality constant-voltage LED drivers: when controlling more than one CV LED driver (strip, garden lights) from one mech, with a heated towel rail on a remote non-240V-direct driver, or when dimming multiple globes together (chandeliers, pendants).

MODULE-BASED DIMMING AND THE LIMITS THAT MATTER

Protocol dimming, made simple.

For DALI2, 0-10V and LED strip loads, the control electronics live in a module in the ceiling or board. Each protocol has a defined channel limit and a few wiring rules. On-wall control is added by pairing an SMF or SMFR controller during setup.

DALI2: broadcast, by design

PIXIE controls DALI2 certified drivers via the **DALI Broadcast Controller (PC155DLB-R-BTAM)**. PIXIE uses **broadcast DALI2**: simpler to set up and maintain than addressed DALI, with a slightly different capability profile. Every driver on a controller dims together.

Max drivers per controller	20 drivers (50mA DALI line output)
DALI power supply	The controller provides DALI power. No other DALI PSU on the line; disconnect any existing one.
Devices on the line	DALI drivers only . No DALI sensors or DALI switches on the controller line.
Cabling	DALI carries mains potential: use double-insulated cable; follow DALI gauge and distance rules.
Individual control	All drivers on one controller operate synchronously. For individual control, use one controller per driver.

0-10V / 1-10V dimming

Device	0-10V Controller (PC152V-R-BTAM)
Max drivers per controller	10 drivers (0-10V or 1-10V)
Dim to off	Wire the on-board relay per the install guide to isolate power at 0%, so fixtures fully extinguish.
Behaviour	All drivers on one controller operate synchronously.

LED strip: one universal controller

Specify the **Universal LED Strip Controller (LT8915RTW-BTAM)** for all constant-voltage LED strip. A single DIP switch sets the strip type, so one part number covers every application. It supersedes the earlier single-colour (LT8915DIM/BT) and RGB (LT8915RGB/BT) controllers, which are being phased out; specify the universal controller on all new work.

Handles every strip type

Single colour, RGB, RGBW, CCT/TW and RGBTW, at 12V or 24V, from most manufacturers, not only PIXIE. Smooth flicker-free dimming from 100% to 1%. CCT/TW strip can run in HCL mode via the app.

Specify by

16A max input; up to 6A per R/G/B channel and 7.5A per CW/WW channel. Dual bell-press inputs give on-wall control without the app. Memory function via DIP switch. IP20.

NOTE

Connection path: non-dimmable constant-voltage driver, then the Universal Controller, then the strip. The upstream driver takes a hard Active and must be non-dimmable; the controller does all the dimming.

On-wall control of any module above: install one or more Multifunction Controllers (SMF/BTAS) or Multifunction Rotary Controllers (SMFR/BTAS) and pair them wirelessly to the controller during final setup. The module is also fully controllable from the app, Touch Panel and schedules without any on-wall control.

EVERYTHING THAT OPENS, CLOSSES, SWITCHES AND SPINS

Ceiling fans, and control that was not possible before.

PIXIE adds intelligence to standard DC fans, no smart motor required. Because every controller is on the same mesh, fan control breaks the old limit of one dial, one location, one fan.

Ceiling fans (DC)

BRAND	MODULE REQUIRED	CONTROL
Hunter Pacific (DC V2)	PIXIEM098 in the fan base (a Master)	Up to 9 speeds, light intensity, light colour
Ventair Skyfan DC	FanLink FLINKPIX in the fan base (a Master)	Speed, light intensity, light colour; install, scan, control
Big Ass Fans	Haiku L 0-10V Module 006352 + PIXIE PC152V	Fan speed; light needs a second module + controller per fan

Up to 8 x SMFR/BTAS rotary controllers can be paired to any single fan module for 9-speed and step dim / colour control. Determine whether a separate isolation switch is required to meet Australian Standards; if so, use a PIXIE switch (SWL600BTAM) or a standard mechanical rocker.

One to many. Many to one. Same system.

ONE TO MANY

One fan, multiple control points

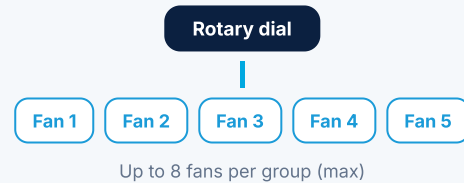
Pair extra SMFR/BTAS rotary dials to the same fan: at the door, and at each side of the bed. Every dial stays in sync. This is true multiway fan control.



MANY TO ONE

Multiple fans, one controller

Group the fans in the app and pair the group to a single dial: turn it and every fan matches. Schedule the whole group. Individual control stays available from the app and Touch Panel.



It scales beyond the home: the same fan control that suits a master bedroom runs a 40-cover beer garden or an open-plan office. Operators set groups and schedules and control speed from one wall dial or mobile; venue staff never need app access if wall dials are installed.

Exhaust fans

Use the **Smart Timer Switch (STS600BTAM)** for run-on, with the run-on time set in the app. Where an inline fan motor exceeds the switch or timer rating, use the **Dual Relay Controller (PC206DR-R-BTAM)** instead; fan run-on is then delivered by the **PROGRAMode** function, which requires a PIXIE Gateway (SGW3BTAM).

HIGHER LOADS AND EVERYTHING THAT OPENS AND CLOSES

Larger loads, blinds and shading.

Beyond fans, the same control logic drives higher loads and every kind of motorised opening, using a small set of modules paired to on-wall controllers where wall control is wanted.

Switching larger loads and contactors

Where a load exceeds the smart switch mech rating, use the **Dual Relay Controller (PC206DR-R-BTAM)**, 2 × 6A resistive latching relays, mounted remotely near the load (for example, in the ceiling for bathroom heat lamps). If the load exceeds the relay rating, terminate the DRC to an appropriately rated contactor supplied by others. Add SMF/BTAS controllers for on-wall control.

NOTE

The SWL600BTAM smart switch must not be used to operate contactors or other relays. Use the DRC whenever switching third-party contactors or relays.

Blinds, curtains and shading

The **Blind and Signal Controller (PC206BS/R/BTAM)** drives blinds, curtains, awnings, skylights, louvred and sash windows. It has two switchable operating modes set by an internal interlock, plus optional bell-press inputs for local control. Open / stop / close works from the app, Touch Panel and schedules; add an SMFR/BTAS rotary for open / stop / close from one wall point.

Critical decision: identify the motor type before configuring buttons. Whether the controller drives the motor directly or signals a separate interface determines the wiring mode and how the controller is set up. Confirm the motor make and model first.

MODE 1 · 3-WIRE**Low-voltage signal control**

Use when controlling a separate interface unit (Somfy, Rollease Acmeda, NoBull, Moritz, Dooya or similar). PIXIE provides Up and Down signal pulses plus a +5V common: three wires from PIXIE to the interface, which then drives the motor.

MODE 2 · 4-WIRE**Direct AC motor control**

Use when driving a blind motor directly with switched mains. PIXIE provides Forward (Active), Reverse (Active), Neutral and Earth: four wires from PIXIE to the motor. When driving directly with two Actives, one BSC controls a single motor.

BEFORE SITE

Contact the PIXIE support team with the motor manufacturer, model number and on-site cabling to receive the correct wiring diagram and connection information. See also the Blind and Signal Controller companion document at pixiepartners.com.au.

THE NUMBERS TO DESIGN WITHIN

Mesh, gateways, panels and the hard limits.

PIXIE communicates over Bluetooth Mesh. Every Master device relays messages, so the more Masters distributed through the home, the stronger the mesh. A handful of system limits define how a project is partitioned.

PER NETWORK

128

Master devices max per network / per Gateway. Secondaries excluded.

PER GATEWAY

8

Touch Panels max per Gateway (1:8 ratio).

DEVICE SPACING

10-15m

Max between PIXIE devices, reduced by dense materials.

NETWORK

One subnet

All Gateways and Touch Panels on the same subnet IP.

Gateways and scaling

A Gateway (SGW3BTAM) connects via wired Ethernet (preferred) or 2.4GHz Wi-Fi. Where a home needs more than 128 Masters, add Gateways; each is treated as a separate home in the app and switched between. To control across Gateways from one place, add one or more Touch Panels, which can control all devices across all Gateways. If more than 8 panels are needed, add Gateways at the 1:8 ratio regardless of Master count.

CROSS-NETWORK LIMITATION

It is not possible to control two separate PIXIE networks / Gateways simultaneously from a single button (hardware or software), other than via the Touch Panel hardware buttons.

Mesh Boosters (SGB3, a Secondary)

Where spacing is exceeded or operation is intermittent, add a Mesh Booster between problem areas. It works like a Wi-Fi access point for the mesh, needs a hard Active supply, and is simply added in the app, no further setup. Mount discreetly (near a smoke detector or in the ceiling) and mark on as-builts.

Multi-storey

At least one per level, as close as practical to the stairs between floors.

Multiple stairwells

One booster at each stair location on large multi-level homes.

Large single-storey

Positioned so every wing keeps optimal mesh conditions.

Commissioning checklist (contractor scope where requested)

Device discovery & naming

Rooms

Groups

Scenes

Schedules

Programs (logic)

3rd-party integration

Test every item, group & scene

All set-up uses the free PIXIE app (iOS and Android, phone and tablet). Testing of each device, group, scene and schedule is completed before ownership transfers to the client.

MAKING ADJACENT SYSTEMS JUST WORK

Two ways PIXIE integrates.

PIXIE integrates with third-party systems at two levels. **High level** uses an official PIXIE integration for the specific system and needs a Gateway. **Low level** uses hard-wired dry-contact connections on site. There is no public or developer API; PIXIE operates a private API for its Works With programme.

NEEDS A GATEWAY (SGW3BTAM)**High level integration**

Voice & services: Google Home, Amazon Alexa, Siri Shortcuts, Samsung SmartThings, IFTTT, SONOS, Spotify Beat Sync.

Intercom & doorbell (via Touch Panel): DaHua and Hikvision, 1-way video, 2-way voice, door-strike relay access.

Air conditioning: Mitsubishi Electric (split & ducted, via Wi-Fi interface); Daikin ducted including zones (PC214AC/DK + SZC248N zone controller).

HARD-WIRED ON SITE**Low level integration**

Dry contact out, PIXIE to 3rd party: Blind & Signal Controller (PC206BS), 2 relays, one input each; add BSCs for more.

Dry contact in, 3rd party to PIXIE: PIXIE Translator (PC100T/R/BTAS) or Transceiver (PC100CS-R-BTAM), selected by outcome.

Garage / gates: Garage & Gate Controller (PC206GD), open / stop / close, status and notifications; status sensor CSR41BTP (doors) or CSM41BTP (metal gates).

CLIMATIQ**Lights, fans and air conditioning, working as one system**

CLIMATIQ brings PIXIE lighting, ceiling and exhaust fans, and AC together so a single scene or schedule manages comfort across the home. Compatible AC: Daikin ducted (with zoning) and Mitsubishi Electric split and ducted. Fan brands: Hunter Pacific, Ventair Skyfan DC and Big Ass Fans. Many integrations run locally over Bluetooth Mesh and do not need the internet; Gateway is noted where high-level cloud or voice features apply.

Other Works With highlights

Blinds & curtains	SOMFY RTS (via DCT2RTS), Rollease Acmeda, Moritz, direct 240V or via interface, on the BSC
Motorised glazing	Breezeway Powerlouvre windows; Velux skylights (via KLF 200), on the BSC
Security	Bosch security via dry-contact in and out, no internet or Wi-Fi required
Exhaust fans	Fantech, Ventair, IXL Tastic (non-smart) via Smart Timer Switch, schedules and run-on

THE INTEGRATION TOOLKIT AT A GLANCE

Pick the right device for the job.

NEED	PIXIE DEVICE	TYPE
Signal out to a 3rd-party system	Blind & Signal Controller PC206BS	Master module
Signal in from a 3rd-party system	Translator PC100T / Transceiver PC100CS	Secondary / Master
Garage door or gate	Garage & Gate Controller PC206GD	Master module
Larger load or contactor	Dual Relay Controller PC206DR	Master module
Extend mesh range	Mesh Booster SGB3BTAS	Secondary
Whole-home panel + intercom + voice	Touch Panel + Gateway SGW3BTAM	System

Full integration product detail: pixieplus.com.au/pixie-accessories and pixiepartners.com.au/integration-products

FOR CONSULTING ENGINEERS

Specifying PIXIE on a retrofit: what to confirm

Existing fittings & drivers

Confirm whether retained fittings are phase-cut dimmable or DALI controlled. Phase-dim fittings need trailing edge compatible drivers; remove any iron core devices. DALI drivers must be DALI2 certified to use the broadcast controller. Non-compatible drivers will need replacing.

Control strategy (hybrid is fine)

A mix of phase, DALI2 and 0-10V on one PIXIE mesh is fully supported and appears in shared scenes. Match the module to each circuit rather than forcing one protocol across the job.

Distribution board space

Modules (DALI, 0-10V, dual relay, blind) mount in the ceiling space or board, not the wall plate. Allow provision near the loads or in plant; mark locations on as-builts.

Circuiting, loading & dimming capacity

Check group sizes against derating in multi-gang plates and the per-controller channel limits (20 DALI2 drivers, 10 × 0-10V drivers). Split circuits where the de-rated load is exceeded.

Wiring & multiway

Standard wiring practice applies; no control cabling between devices. Multiway and scene control is added wirelessly with secondary controllers, often avoiding new cabling.

Emergency lighting

Emergency circuits are locally supplied and must remain independent of the control upgrade. Confirm emergency fittings are not placed on PIXIE-controlled circuits, and verify against applicable Australian Standards.

Site support: for a specific project, send the PIXIE support team the motor or third-party make, model and on-site cabling, and they will return the correct wiring diagrams and connection information. SAL is happy to review plans and verify a proposed design before installation.

This reference is read in conjunction with the relevant PIXIE product installation manuals, datasheets and wiring diagrams at pixiepartners.com.au; always use the most current published version. It does not replace product-specific manuals or compliance with applicable Australian Standards. SAL National Pty Ltd may update this document at any time. Support: pixiepartners.com.au/pixie-online-support · Downloads: pixiepartners.com.au/downloads