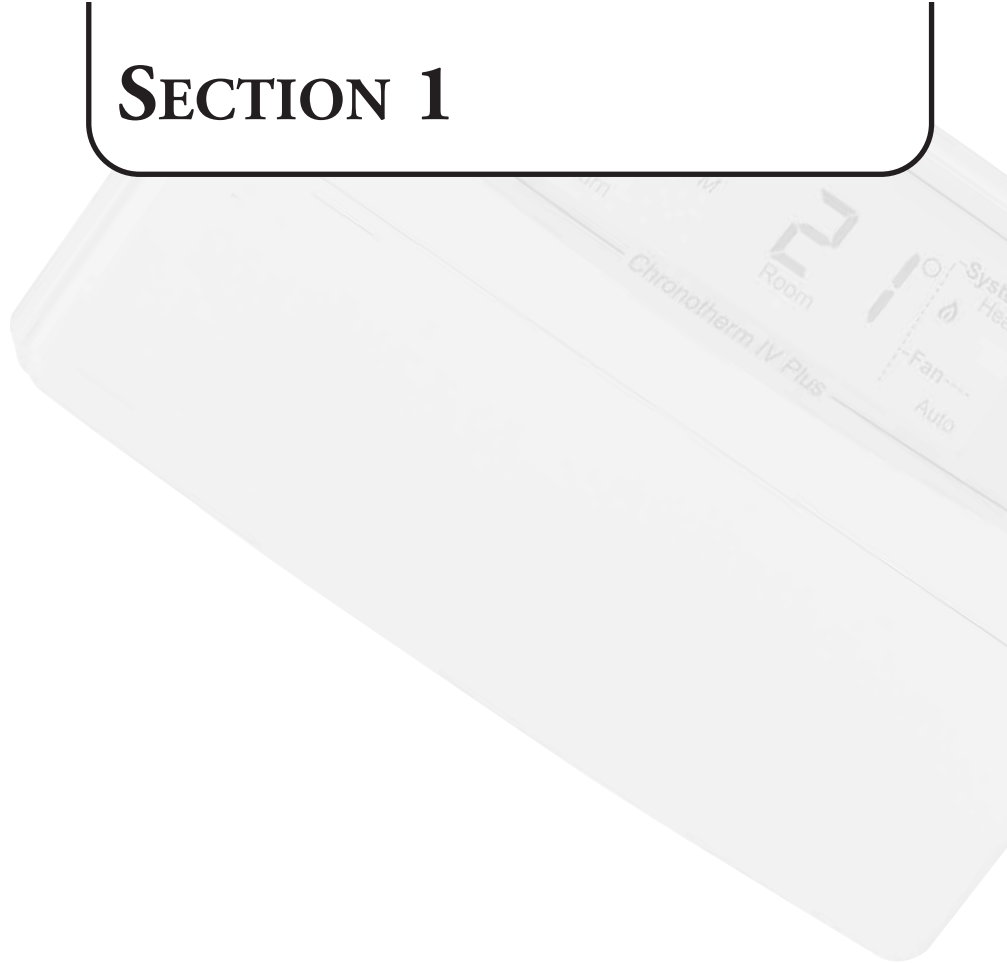


ENVIRONMENTAL CONTROLS PRODUCT CATALOGUE



SECTION 1







RESIDENTIAL & COMMERCIAL THERMOSTATS


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LOW VOLTAGE RESIDENTIAL THERMOSTATS	Application	Stages	Features	Part Number	Stock / Indent
T87 - The Round®					
 <p><i>The Classic Honeywell Thermostat! Taupe in colour. Use with Q539 subbase for 1 heat & 1 cool applications. Temp Range: 10-35°C 24Vac</i></p> <p>Combining the benefits of digital technology with the distinctive round shape, The Digital Round™ Thermostat is an up-to-date twist on a classic. System switch: Heat-Off-Cool Fan switch: Auto-On, Temp Range: 4.5-37°C</p> <p>Specification Sheet: 60-2222 (T87F) and 68-0279 (T8775C)</p>	Conventional Systems	1 Heat or 1 Cool	Taupe Classic Styling Thermometer	T87F2196	S
	Subbase for Conventional or Heat pump Systems	1 Heat & 1 Cool	Taupe System switch: Cool-Off-Heat. Fan Switch: Auto-On.	Q539A1014	S
	Conventional Systems	1 Heat & 1 Cool	Premier White Manual Changeover Hard Wired, Electronic	T8775C1005	I
T822 Series Mechanical Thermostats					
 <p><i>The No 1 Mechanical Thermostat in Australia - Premier White. 2 wire connection. With adjustable heat anticipator. Temp range: 13-35°C 24Vac</i></p> <p>Specification Sheet: 68-0095</p>	Conventional Systems	1 Heat	Premier White Positive Off	T822D2584	S
	Conventional Systems	1 Heat & 1 Cool	Premier White System switch: Cool-Off-Heat. Fan Switch: Auto-On.	T834C2192	S
T8400 Digital Non-Programmable Thermostats					
 <p><i>Digital Non-Programmable Thermostats with LCD Display. Settings held in EEPROM. System switch: Heat-Off-Cool Fan switch: Auto-On Temp range: 4-37°C 24Vac - No batteries required</i></p> <p>Specification Sheet: 68-0180</p>	Conventional Systems	1 Heat & 1 Cool	Premier White Hard Wired Manual Changeover	T8401C1015	AUS
	Heat Pump Systems	2 Heat & 1 Cool	Taupe Hard wired Manual Changeover	T8411R1002	I
			Premier White Hard wired Manual Changeover	T8411R1028	AUS




LOW VOLTAGE RESIDENTIAL THERMOSTATS	Application	Stages	Features	Part Number	Stock / Indent
T8132 Digital Programmable Thermostat  Digital Programmable Thermostat. 5+2 Programming, 4 Periods/day. Isolated heating and cooling circuits (R_C & R_H), 2 wire connection. System switch: Heat-Off-Cool Fan switch: Auto-On Temp range: 7-30°C 24Vac Colour Brochure: 50-7865	Conventional Systems	1 Heat & 1 Cool	Premier White Battery Powered Manual Changeover	T8132A1049	AUS
T8000 Digital Programmable Thermostat  Digital Programmable Thermostat. 5+2 Programming, 4 programmable periods/day. Front wired for easy installation. System switch: Em.Ht.-Heat-Off-Cool (T8011R) Heat-Off-Cool Fan switch: Auto-On Temp Range: 4-30°C 24Vac Specification Sheet: 68-0185	Heat Pump Systems	2 Heat & 1 Cool	Premier White Hard Wired Manual Changeover	T8011R1022	AUS
	Conventional Systems	1 Heat & 1 Cool	Premier White Battery Powered Manual Changeover	T8002C1000	I
Chronotherm IV Programmable Thermostats  Residential Programmable Thermostats with backlit LCD display. 7 day programming, 4 programmable periods/day. Selectable Adaptive Intelligent Recovery® - Program retained indefinitely. Accurate temp control to less than 1°C. Selectable manual/ automatic changeover on most models. System switch: Heat-Off-Cool (T8602C) Heat-Off-Cool-Auto (T86xxD) Em.Ht.-Heat-Off-Cool-Auto (T8611) Fan switch: Auto-On Temp range: 4.5-32°C Specification Sheet: 68-1064 (T8602), 68-0165 (T8611), 68-0166 (T8624)	Conventional Systems	1 Heat & 1 Cool	Premier White Battery Powered Manual Changeover	T8602C2069	S
			Taupe Battery Powered Auto Changeover	T8602D2000	AUS
		2 Heat & 2 Cool	Taupe Hard Wired Auto Changeover	T8624D2004	I
	Heat pump Systems	2 Heat & 1 Cool	Premier White Hard Wired Auto Changeover	T8611G2085 T8611G2002	AUS NZ
		3 Heat & 3 Cool	Premier White Hard Wired Auto Changeover	T8611M2025	I
	Chronotherm IV Thermostats except T8602C		Outdoor Sensor	C7089B1000	I



LOW VOLTAGE RESIDENTIAL THERMOSTATS	Application	Stages	Features	Part Number	Stock / Indent
Perfect Climate Control Centre™  Complete Home Comfort Control Centre- 24Vac powered. Ability to control temperature, indoor air quality, ventilation and humidity. Backlit LCD Display. Individual 7 day program, 4 program periods/day. Selectable Adaptive Intelligent Recovery® - program retained indefinitely on loss of power 4 wire connection between Remote Module and Control panel. Remote modules determine application. Note - option for Remote or Outdoor temperature sensors Colour Brochure: 50-8077	Conventional Systems	2 Heat & 2 Cool	Perfect Climate Control Module	W8900A1004	I
	Conventional Systems	2 Heat & 2 Cool	Perfect Climate Control Module Reheat Capability	W8900C1000	I
	Heat pump Systems	3 Heat & 2 Cool	Perfect Climate Control Module	W8900B1002	I
	Perfect Climate Comfort Centre Control Panel	-	User Interface	PC8900A1007	I
	Outdoor sensor for PC8900	-	-40 to 53°C	C7089A1002	I
	Wall mount temp sensor for PC8900	-	5 to 35°C	C7189A1001	I
	Duct mount ave. temp sensor for PC8900	-	4-104°C	C7100A1015	I





LOW VOLTAGE TO LINE VOLTAGE INTERFACES	Applications	Stages	Inputs-Outputs	Part Number	Stock / Indent
R4611G Interface Module  Interface module (Australian made) that allows use of 24Vac thermostats with 240Vac air-conditioning units. Relays rated 5A@240Vac	Using Chronotherm or other 24Vac thermostats on 240Vac systems	Up to 4 Stages or 3 Stages + Fan or 2 Stage & 1 C/O Valve & 1 Fan	Input/output (24V): R, C, G, B/O, Y/Y1, W2/Y2 Input/Output (240V): N, A, Fan, Rev Valve, Comp1, Aux Heat/Comp2	R4611G1000	S


LOW VOLTAGE COMMERCIAL THERMOSTATS	Application	Stages	Features	Part Number	Stock / Indent	
Y594G/ T874 Thermostats & Sub-bases						
 <p>Electro-Mechanical Thermostats. Dual set-point levers with adjustable deadband - Auto Changeover. For residential or commercial applications utilising multistage cooling and heating systems including heat pump. T874 Thermostats require Q674 Subbase to provide wiring terminals, mounting base, system and fan switching.</p> <p>Y594G: Combination of T874G1824 + Q674F1477 Temp range: 10-25°C 24Vac</p> <p>Specification Sheet: 60-2485</p>	Heat pump Systems	2 Heat & 1 Cool	Premier White System switch: Off-Heat-Em.Heat- Auto-Cool Fan Switch: Auto-On	Y594G1534	AUS	
	Conventional Systems	1 Heat & 1 Cool	Silver Bronze Adj. Heat Anticipator Thermometer	T874A1226	I	
		2 Heat & 2 Cool	Silver Bronze Adj. Heat Anticipator Thermometer	T874D1223	I	
	Subbase: Use with T874 Thermostats			System: Heat-Auto-Cool; Fan: Auto-On	Q674A1019	I
				System: Heat-Off-Cool; Fan: Auto-On	Q674B1075	I
				System: Off-Heat-Auto-Cool; Fan: Auto-On	Q674E1049	I
	T7100 Non-Programmable Electronic Thermostats					
 <p>Non-programmable Electronic Thermostats for heatpump or conventional applications, taupe colour. Auto or manual changeover. Integral or Remote sensor Timeclock or occupancy input Q7100 subbases determine application 24Vac Colour Brochure: 50-8386 Specification Sheet: 63-1264</p>	Commercial	-		T7100F1006	AUS	
	Conventional Systems	Up to 2 Heat & 2 Cool		Q7100A1010	AUS	
	Heat pump Systems	Up to 2 Heat & 1 Cool		Q7100C1016	AUS	
		Up to 3 Heat & 2 Cool		Q7100C1073	AUS	
T7300 Programmable Electronic Thermostat						
 <p>7 day programmable Electronic Thermostat, with 4 periods/day - taupe colour. Features Intelligent Fan™; Intelligent Recovery™. Used for heatpump or conventional applications with auto or manual changeover option. Integral or remote sensor Optional discharge sensor Q7300 subbases determine application. 24Vac Colour Brochure: 63-9043 Specification Sheet: 63-1269</p>	Commercial	-	Taupe	T7300F2010	S	
	Conventional Systems	Up to 2 Heat & 2 Cool	Taupe	Q7300A2016	S	
	Heat pump Systems	Up to 3 Heat & 2 Cool	Taupe	Q7300C2012	S	


LOW VOLTAGE COMMERCIAL THERMOSTATS		Application	Stages	Features	Part Number	Stock / Indent
T7350 Programmable Electronic Thermostat						
 <p style="text-align: right; font-size: 2em; font-weight: bold; margin-left: 10px;">New</p> <p>7 day programmable Electronic Thermostat, with 4 periods/day. Features Intelligent Fan™; Intelligent Recovery™. Used for heatpump or conventional applications with auto or manual changeover option. Integral or remote sensor Optional discharge sensor and outdoor sensor. T7350D and T7350M have optional motion sensor. T7350M has one 4-20mA modulating Heat and one 4-20mA modulating Cool output. 24Vac.</p>	Commercial - Conventional Systems	1 Heat & 1 Cool	Premier White Includes Subbase Aux Heat/ Econo Out	T7350A1004	I	
	Commercial - Conventional or Heat pump Systems	2 Heat & 2 Cool or 3 Heat & 2 Cool	Premier White Includes Subbase Aux Heat/ Econo Out	T7350B1002	I	
	Commercial - Conventional Systems	3 Heat & 3 Cool or 2 Heat & 4 Cool	Premier White Includes Subbase Aux Heat/ Econo Out Internal Humidity Sensor	T7350D1008	I	
	Commercial - Conventional Systems	1 Heat & 1 Cool and 1 Mod. Heat & 1 Mod. Cool	Premier White Includes Subbase Aux Heat/ Econo Out Internal Humidity Sensor	T7350M1008	I	
COMMERCIAL THERMOSTAT ACCESSORIES						
T7047 Electronic Space Sensors						
For use with T7100/T7300 Thermostats	1420 ohms nominal at 24°C	Beige	T7047C1025	AUS		
		White	T7047C1165	I		
	710 ohms nominal at 24°C	Ave. Sensor- Beige	T7047G1000	I		
		Ave. Sensor - White	T7047G1018	I		
T7022 Electronic Duct Sensors						
For use with T7100/T7300	1420 ohms nominal at 24°C	Duct Mount Sensor	T7022A1010	S		

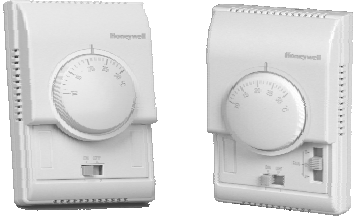
LINE VOLTAGE RESIDENTIAL THERMOSTATS	Application	Stages	Features	Part Number	Stock / Indent	
T4060/T6060 Mechanical Thermostats						
 <p>White single stage line voltage Thermostats - heating and/or cooling with dual diaphragm sensors. Contact rating at 240Vac Heating- 20A (R), 4A(I) Cooling- 4A(I) Temp Range: 10-30°C Subbases determine application of T6060. Subbase rating @ 240Vac - 6A(R) 4A(I) Electrical Approvals T4060/T6060: CS249N Q6060: CS77140V</p>  <p>Base with thermostat available. Base also sold separately.</p>  <p>White Tamperproof cover stops the dial/setpoint being moved from its set position. Can be used on all Tx060 and Tx042 Thermostats.</p>	Underfloor or Conventional Heating	1 Heat	White Positive Off Aus only	T4060B3400	AUS	
				White Positive Off NZ only	T4060B3232	NZ
	Conventional Heating or Cooling Systems	1 Heat or 1 Cool	White NZ only Heating - 16A(R), 4A(I)	T6060B3247	S	
			White Aus only Heating - 16A(R), 4A(I)	T6060B3464	S	
	Use with T6060 for Conventional or Heat pump Systems	1 Heat & 1 Cool	System switch: Heat-off-Cool	Q6060A3102	AUS	
			System switch: Heat-off-Cool Fan: Cont-Auto	Q6060B3166	S	
			Sys: Heat-off-Cool Fan: Cont-Auto Zone: day-both-night OR area1-both-area2	Q6060C3127	AUS	
	Conventional or Heat pump Systems	1 Heat & 1 Cool	Pre-wired T6060B3464 + Q6060B3166	Y6060B3166	AUS	
			Pre-wired T6060B3464 + Q6060C3127	Y6060C3127	AUS	
	Use with T4060/T6060/ T6042	-	White Tamperproof Cover Australia Only	R42002703-006	AUS	
	Use with T4060/T6060/ T6042	-	White Tamperproof Cover New Zealand Only	R42002703-005	NZ	
	Millivolt Gas Heating	1 Heat	Switching voltage 750mV	T8060B3253	NZ	
Long Cord Thermostats						
<p>T4060/T6060 thermostats mounted on an enclosure, with trailing lead & plug for appliance control. Temp Range: 10-30°C Contact rating at 240Vac Heating- 10A (R), 4A(I) Cooling- 4A(I)</p>	Underfloor or Conventional Heating	1 Heat	White Positive Off	T4060B3312	NZ	
	Conventional Cooling Systems	1 Cool	White Cool	T6060B3316	NZ	


LINE VOLTAGE RESIDENTIAL THERMOSTATS		Application	Stages	Features	Part Number	Stock / Indent
T6042D 2 Stage Mechanical Thermostats						
 <p>Two Stage mechanical Thermostats - Premier White. Stages adjustable to all heat, all cool, or mixed. Dual diaphragm sensor Temp range: 10-30°C Contact rating @ 240V 5A (R) 2A(I) Subbase rating @ 240V 5A(R) 2A(I) Subbase wired for single compressor heat pumps.</p>	Multistage Heating or Cooling	1 Heat & 1 Cool or 2 Heat or 2 Cool	White 2 stage NZ only	T6042D3105	S	
			White 2 Stage Aus only	T6042D3261	S	
	Heatpump Systems	1 Heat & 1 Cool or 2 Heat or 2 Cool	White System: On-Off	Q6060D3108	S	
	Heatpump Systems		Pre-wired T6042D3261 + Q6060D3108	Y6042D3108	I	
T6042E / F 4 Stage Mechanical Thermostats						
 <p>Thermostat stages adjustable to all heat, all cool, or mixed. Dual diaphragm sensor Temp range: 10-30°C Contact rating at 240Vac 5A (R) 2A(I) Sub-base rating at 240Vac 6A(R) 2A(I) Sub-base wired for twin compressor heat pumps</p>	Multistage Heating or Cooling or Multistage Heatpump Svstems	2 heat & 2 cool or mix, with max up to 4 heat or 4 cool.	White Multistage Heat or Cool	T6042E3372	S	
			White Multistage NZ only	T6042F3460	NZ	
			Switches: Heat-Cool Man-Off-Auto	Q6060E3168	I	
	Multistage Heat pump Systems	2 Heat & 2 Cool	Pre-wired T6042E3372 + Q6060E3168	Y6042E3168	I	


LINE VOLTAGE RESIDENTIAL THERMOSTATS	Application	Stages	Features	Part Number	Stock / Indent
DT200 Digital Non Programmable Thermostat   Digital Non Programmable Thermostat Temp Range: 5-35°C Contact Rating@24Vac-240Vac 8A (R) 3A (I)	Conventional Heating Systems	1 Heat	White Battery Powered	T6620B1008	I
	Conventional Heating	1 Heat	White Battery Powered	T6620B1024	I
CM21/27 Programmable Thermostats  Heating only Digital Programmable Thermostats. CM27 (T6651E): Seven day programmable with 6 periods/day. CM21 (T6641E): One day programmable with 4 periods/day. LCD display, battery powered. Temp range: 5-30°C Potential free SPST contacts. Contact Rating @ 24-240Vac: 10A (R), 3A (I)	Underfloor or Conventional Heating Systems	1 Heat	White Holiday mode System switch: Auto-Manual-Frost	T6651E1011	S
			White System switch: Manual-Auto	T6641E1121	I
CM67 Deluxe Programmable Thermostat  Heating or Cooling Digital Programmable Thermostats. Seven day programmable with 6 periods/day. LCD display, battery powered. Temp range: 5 - 30°C Potential free SPDT contacts. Contact Rating @ 24-240Vac: 8A (R), 3A (I) EEPROM memory holds the user program indefinitely. Installer Set-Up Mode to set extra functions; eg Optimisation, Upper / Lower Setpoint Limits. Optional remote or Outside Air Sensors Specification Sheet:EN0R-8498	Underfloor or Conventional Heating Systems or Cooling Systems	1 Heat or 1 Cool	White 3 Override Modes System switch: Auto-Manual-Off Remote Sensor	T6667B1002	S
			Remote Sensor, with 3 Metre Lead	CM51-RS3	I
	CM67 Thermostat	Remote Sensor, with 5 Metre Lead	CM51-RS5	NZ	
		Remote Sensor, with 10 Metre Lead	CM51-RS10	AUS	
		Remote wall mount Sensor	T7043G1004	I	
Outside air sensor	F42009537-001	I			


LINE VOLTAGE RESIDENTIAL THERMOSTATS	Application	Stages	Features	Part Number	Stock / Indent
Y7765A Programmable Zoning Thermostat  New <p>Designed for the Australian Heat-Pump Market, the Programmable Zoning Thermostat is fully programmable and configurable in either 7-day or 1-day modes with up to 3 period/day. Zone control of up to 4 zones 24-240Vac, 2 or 3 wire. Designed to be used with the W6765 Compressor Management Board via Low Voltage Link, it can also be used with Conventional or Heat pump systems operating on 24-240Vac requiring voltage free contacts. On/Off switch System: Auto-Heat-Cool-Fan Fan: Auto-Hi-Med-Lo Temp range: 5-35°C Optional remote sensor.</p> <p>Specification Sheet: AU-//65-08</p>	Conventional or Heatpump Systems or used with W6765 CMB	1 Heat & 1 Cool	W7765A + PC7765A LV Comms with CMB 4 Zone Control Accepts up to 2 PC7765	Y7765A1008	S
		1 Heat & 1 Cool	Indoor Control Board LV Comms with CMB 4 Zone Control Accepts up to 2 PC7765 User Interfaces	W7765A1000	I
	Use with W7765 or Y7765 Controllers	-	White & Grey User Interface 1-day or 7-day prog. Manual or Auto Integral Sensor	PC7765A1005	S
			Remote/Return Air Sensor without cover	C7765A1003	S


W6765A Compressor Management Board  New <p>Designed for the Australian Heat-Pump Market, it can be used with the Y7765/W7765 Thermostat via low voltage link. Alternatively it can be used with generic Thermostats with voltage free contacts for Heat-Cool and Fan or Comp-Changeover Valve and Fan. The W6765 controls a 1 or 2 speed Condenser Fan, and includes Defrost Sensor for Condenser. HP and LP trip, and contact for Evaporator fan (if not used with Y7765/W7765). The W6765 is configurable via DIPswitch. Temp range: -20 to 50°C</p> <p>Specification Sheet: AU-6765-02</p>	Heat Pump Units	1 Heat & 1 Cool	Defrost Control HP and LP trip Condenser Sensor 2 Spd Condenser Fan Comp and O/B out LV Link to W7765A Voltage free contact inputs Evap fan contact	W6765A1002	S
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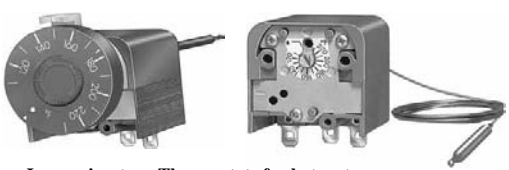
FAN COIL THERMOSTATS		Voltage	Application	Stages	Features	Part Number	Stock / Indent
Xe70 Line Voltage Fan Coil Thermostats							
 <p>Xe70 Fan Coil Thermostats. White in colour, single piece design incorporating up to 3 switches. Dual diaphragm sensor, Heat Anticipator. Features a large temp dial for easy operation. Temp range: 10 - 30°C. Contact rating @ 240Vac 6A(R) 4A(I)</p>	240Vac	4 pipe fan coil Auto Changeover	4 Pipe Fan Coil	White Basic version	T6374C1004	I	
				White On-Off	T6374C1012	I	
				White Fan: 1-2-3 On-Off	T6375C1003	S	
		4 pipe fan coil Manual Changeover	4 pipe fan coil	Fan: 1-2-3 Heat-Fan-Cool On-Off	T6375B1013	I	
				Fan: 1-2-3 Heat-Cool On-Off	T6375B1021	I	
		Heat pump Systems	1 Heat & 1 Cool	Heat-Off-Cool Fan: Auto-Cont	T6376B1004	AUS	
Heat-Off-Cool Fan: Auto-Cont Fan: 1-2-3	T6377B1011			I			
		XE 70/90, T4360/6360	-	Range Stops to limit Temp adjustment	F42006646-001	I	

Xe99 Line & Low Voltage Fan Coil Thermostats		Voltage	Application	Stages	Features	Part Number	Stock / Indent
 <p>Xe99 Digital Fan Coil Thermostats. Off-White in colour, incorporating up to 3 switches. Installer Configurable with digital accuracy. Energy saving input, eg from EMS. Remote sensor models available. Temp range: 10 - 30°C. Contact rating: T657x: 3.8A(R) 3A(I) @ 240Vac T857x: 3.8A(R) 3A(I) @ 24Vac</p>	24Vac	2 pipe fan coil	1 Heat or 1 Cool	Off-White On/Off switch 3 Speed fan switch	T8574A1010	I	
				Off-White On/Off, 3 Speed fan & On/Auto switches	T8574B1018	I	
		2 or 4 pipe fan coil	1 Heat & 1 Cool	Off-White On/Off, 3 Speed fan & Heat/Cool switches	T8575B1017	I	
		4 pipe fan coil	1 Heat & 1 Cool	Off-White On/Off, 3 Speed fan Auto Changeover	T8575C1015	I	
	240Vac	2 pipe fan coil	1 Heat or 1 Cool	Off-White Basic version No switches, No fan	T6570A2008	I	
				Off-White On/Off switch 3 Speed fan switch	T6574A2004	I	
				Off-White On/Off, 3 Speed fan & On/Auto switches	T6574B2002	I	
		2 pipe fan coil w/ Aux Heat or Heat pump	1 Heat or 1 Cool plus 1 Heat	Off-White On/Off, 3 Speed fan & Heat/Cool switches	T6575A2003	I	
2 or 4 pipe fan coil		1 Heat & 1 Cool	Off-White On/Off, 3 Speed fan & Heat/Cool switches	T6575B2001	I		
4 pipe fan coil		1 Heat & 1 Cool	Off-White On/Off, 3 Speed fan Auto Changeover	T6575C2006	I		
			Off-White On/Off, 3 Speed fan Auto Changeover	T6576A2002	I		


LINE VOLTAGE COMMERCIAL THERMOSTATS	Temp. Range	Features	Part Number	Stock / Indent
T631 Air Switch Controllers  Air Switch Controller with heavy-duty corrosion resistant steel case. Suitable for lift motor rooms, farm storage areas etc. Line voltage switching 3.7A (I) 5A(R) at 240Vac SPDT switches 1.1°C switching differential Specification Sheet: 60-2214	35 to 100°F	2 Stage. Adjust. interstage differential	T631B1054	I
	-35 to 35°C		T631C1152	AUS
	20 to 60°C		T631C1160	AUS
			T631C1046	NZ
	-10 to 30°C		T631C1038	AUS


THERMOSTAT GUARDS	Size	Guard Cover	Part Number	Stock / Indent
TG500 Series Thermostat Guards  Thermostat guards enclose and protect thermostats against tampering, damage and unauthorised adjustment of settings. Three sizes to suit almost all thermostats; Small -External Dimensions H 149mm W 149mm D 64mm Medium -External Dimensions H 165mm W 191mm D 75mm Large -External Dimensions H 184mm W 248mm D 86mm	Small	Clear acrylic	TG510A1001	S
	Small	Opaque polystyrene	TG510B1009	S
	Medium	Clear acrylic	TG511A1000	S
	Medium	Opaque polystyrene	TG511B1008	S
	Large	Clear acrylic	TG512A1009	S
	Large	Opaque polystyrene	TG512B1007	S

LIMIT CONTROLS	Range	Switch	Part Number	Stock / Indent
L4008/L6008 US Aquastats  Aquastats used for control of hydronic heating systems. Complete with metal housing. Remote mount with 1.6M capillary. Setpoint adjusted by screw on front of case in center of scale. Contacts rated 5.1FLA@240V. 3/8in diameter copper sensing bulb. Specification Sheet: 60-2104	38-116 °C	SPST contacts break on rise	L4008A1015	I
			L4008A1130	NZ
	110-250 °F	SPST contacts break on rise Manual reset	L4008E1040	I
	40-120 °C	SPDT Switch with Ground and cover screw	L6008A1192	I

LIMIT CONTROLS	Range	Mount	Features	Part Number	Stock / Indent
L4188/L6188/L6189/L6190 European Aquastats  Immersion-type Thermostats for hot water boilers and hydronic heating, complete with plastic casing. Direct mount, surface mount or remote bulb with 1.5m capillary. Slim, 5mm diameter sensing bulb. Standard models include Thermowell. Suitable for panel mounting. Tradeline model includes adaptors for existing Honeywell & competitor Thermowells Contacts: 10A(R), 2.5A(I)@240Vac.	25 to 95°C	Direct	Without Thermowell	L4188B2013B	I
				L6188A2002	S
		Direct		L6188A2028	S
			Manual Reset. Internal Screw Setting	L6188C2016	S
		Surface		L6190B2006	S
			Manual Reset. Internal Screw Setting Without Thermowell	L6190C2004	S
	40 to 110°C	Direct	Without Thermowell	L4188B2005B	AUS
	70 to 140°C	Direct		L6188A2036	I
		Remote	Special Mounting Bracket	L6188B2018	I
			Manual Reset. Internal Screw Setting Without Thermowell	L6188C2008	S
	40 to 110°C	Direct		L6188A2010	S
		Remote	Panel Mount	L6189A2043	S
		Remote	Panel Mount Manual Reset Internal Screw Setting	L6189C2007	S
			Direct	Tradeline Model	L6188A2044
	5mm Internal Diameter Thermowell for L4188 & L6188 single bulb Aquastats. Pressure rating 1760kPa. 1/2 in BSP thread.				L45900409-003B

LIMIT CONTROLS	Range	Feature	Part Number	Stock / Indent
L6191 Twin Aquastats European Twin Aquastats with circulator and high limit controls. Internal screw setting on high limit. External knob setting on circulator. Complete with plastic casing. Differential 4-10°C on control. Fixed 4 °C differential on high limit. Direct Mount. Contacts rated at 10A(R), 2.5A(I)@240Vac.	40 to 110°C		L6191A2007	I
		Manual Reset on Limit	L6191B2013	S
	25 to 95°C	Limit Temperature Range 40 to 110°C Manual Reset on Limit	L6191B2005	S

LIMIT CONTROLS	Insertion Length	Range	Feature	Part Number	Stock / Indent
L4064 Fan & Limit Controls  Fan and limit controls for forced air heaters. Provide fan circulator control (fan controlled by duct air temperature) and high limit cut-out. •Manual/Auto fan switch •High limit range 10 to 121°C •High limit differential 14°C •Fan on range 18 to 102°C •Fan off range 10 to 96°C	5	Off at 40°C On at 50°C High limit 93°C	Auto reset on high limit	L4064B2640B	I
	8	Off at 40°C On at 50°C High limit 93°C	Auto reset on high limit	L4064B3051B	AUS
		Off at 66°C On at 74°C High limit 93°C	Manual reset on high limit	L4064N1066B	AUS
	11.5	Off at 40°C On at 50°C High limit 93°C	Auto reset on high limit	L4064B3044B	AUS
		Off at 40°C On at 50°C High limit 120°C	Auto reset on high limit	L4064B3069B	S
		Off at 40°C On at 50°C High limit 93°C	Manual reset on high limit	L4064N1058B	S
		Off at 66°C On at 74°C High limit 93°C	Manual reset on high limit	L4064N1074B	AUS

LIMIT CONTROLS	Pressure Range (Pa)	Switching Differential (Pa)	Part Number	Stock / Indent
DPS Series Differential Pressure Switches  Used for monitoring filter, fan or air flow status of air handling units or for the bypass damper in Zoning systems. IP54, max press 5kPa, adjustable switching point. Rating: 1.5A (R), 0.4A (I) @ 250Vac.	20 to 200	10	DPS200	I
	40 to 400	20	DPS400	S
	200 to 1000	100	DPS1000	I

Specification Sheet:EN0B-073

FEEDBACK

We want your suggestions regarding your specific market needs and how Honeywell can assist you to serve your customers more effectively.

Please send any comments to:

environmental.controls@honeywell.com

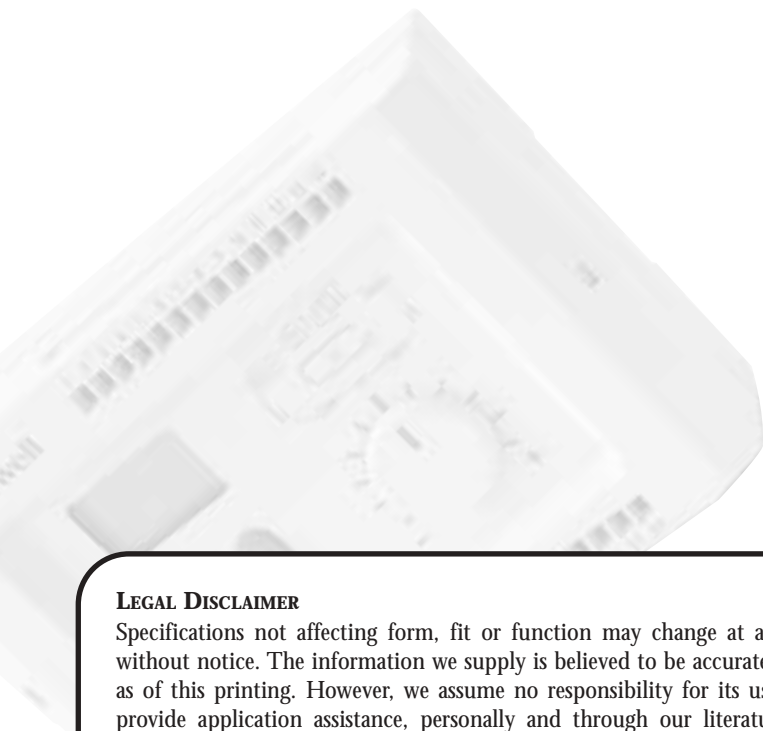
or contact us at marketing on +61 2 9353 7024.

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You can access this catalogue on-line at our new website:

<http://www.honeywell.com.au/business/acp/index.html>

Over the next 12 months, this site will be continually updated to provide you with the latest product information, technical data and on-line support.



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Prepared by the Pacific Environmental Controls Products Group, Honeywell Ltd (ACN 000 646 882)