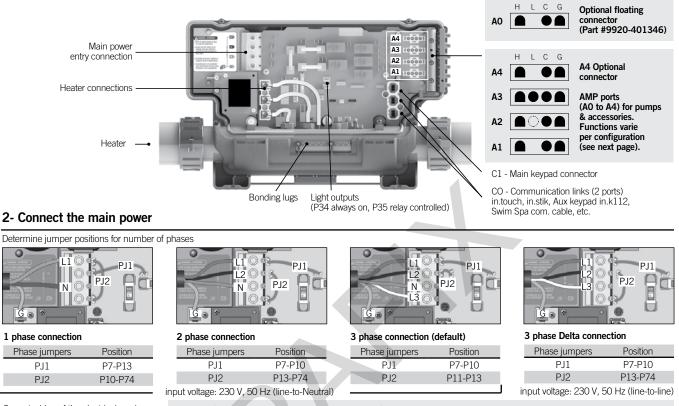


Quick Start Card in.ye-3-ce[™] & in.ye-5-ce[™] European version

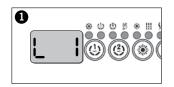
1- Connect all outputs & keypads



Correct wiring of the electrical service box, RCD, and pack terminal block is essential. Power must be off during this step

WARNING! All connections must be made by a qualified electrician in accordance with the national electrical code and any state, provincial or local electrical code in effect at the time of the installation. This product must always be connected to circuit protected by a residual-current device (RCD).

3- Select spa configuration (if prompt on startup)



At first startup the keypad display will show Lx or LLx, where « x » representing the config. number. Some spa packs come with a pre-selected config. and you may skip this step if your system automatically starts up1

4- Select breaker current

Specify the current rating and the number of phases of the RCD used to ensure safe and efficient current mangement (and no RCD trippings).

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Current setting range

٢ B

Current setting for each phase setting

10 to 48 A

10 to 20 A

10 to 16 A

Choose the number of phases

confirm the selection.

supplying your spa (1-3). Use the

Up/Down key to select the desired value. Then press the Program key to

徽 0



Press and hold the Program key for 20 seconds until you access the breaker setting menu.

Note: For the Color keypad series, select Settings menu, go into Electri-cal config and choose Input current.



Use the Up/Down key to choose the new low level configuration number.

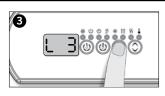
0

of phases

1

2

3



Press the Program² key to confirm the selection

For more information, see our website: www.geckoalliance.com

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¹Note: To re-enter the low level selection menu, hold the Pump 1 key for 30 seconds.

Note: For the Color keypad series, select Settings menu, go into Electrical config and choose the appropriate Low level

² Note: If the keypad does not have a Program or Filter key, use the Light key instead.

The values displayed by the system correspond to the maximum amperage capacity of the RCD.

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Use the Up/Down key to select the desired value. Then press the Program key to confirm the selection.

Note: If the keypad does not have the Program or Filter key, use the Light key instead.

For more information, see our website: www.geckoalliance.com

Configuration selection chart

ftware #338, rev. 006 Standard Burge 1 Burge 3 Burge 4 Burge 5 Blower Circ. Pump (CP) Ozone (O3) Filter cycle Hoster au										
Standard config. #	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	Blower	configuration	configuration ¹	daily	Heater pum
1	1SP (A3)	_	_	-	-	_	During filter cycle (A1) <i>2A</i>	During filter cycle with CP (A4)	2 X 6 hours with CP	with CP
2	10A 1SP (A3)	1SP (A2)					During filter cycle (A1)	During filter cycle with CP (A4)	2 X 6 hours with CP	12A (3kW) with CP
2	10A 1SP	10A	-	-	-	- X	2A During filter cycle	During filter cycle with CP	2 X 6 hours	12A (3kW) with CP
3	(A3) 10A	-	-	-	-	(A4) 4A	(A1) 2A	(A2)	with CP	12A (3kW)
4	1SP (A3)	1SP (A2)	-	-	-	X (A4)	During filter cycle (A1)	During filter cycle with CP (P43 tab) ²	2 X 6 hours with CP	with CP
5	10A 1SP (A3)	10A 1SP (A2)	1SP (A1)			4A	2A During filter cycle (A4)	During filter cycle with CP (P43 tab) ²	2 X 6 hours with CP	12A (3kW) with CP
	10A 1SP	10A 1SP	10A 1SP	-	-	– X	2A During filter cycle	(1.10.00)	2 X 6 hours	12A (3kW) with CP
6	(A3) 10A	(A2) 10A	(A1) 10A	-	-	(A4) 4A	(P43 tab) ² <i>2</i> A	-	with CP	12A (3kW)
7	2SP (A3) 10A-4A	_	-	-	-	-	-	During filter cycle with P1 (A1)	2 X 2 hours with P1	with P1 12A (3kW)
8	2SP (A3)	_					During filter cycle (A1)	During filter cycle with CP (A4)	2 X 6 hours with CP	with CP
	10A-4A 2SP	1SP	-	-	-	-	2A	During filter cycle with P1	2 X 2 hours	12A (3kW) with P1
9	(A3) 10A-4A	(A2) 10A	-	-	-	-	-	(A1)	with P1 2 X 6 hours	12A (3kW) with CP
10	2SP (A3) 10A-4A	1SP (A2) 10A	-	-	-	-	During filter cycle (A1) <i>2A</i>	During filter cycle with CP (A4)	with CP	12A (3kW)
11	2SP (A3)	_	-	_	_	X (A4)		During filter cycle with P1 (A1)	2 X 2 hours with P1	with P1
	10A-4A 2SP					4A X	During filter cycle	During filter cycle with CP	2 X 6 hours	12A (3kW) with CP
12	(A3) <i>10A-4A</i> 2SP	- 1SP	-	-	-	(A4) 4A	(A1) 2A	(A2) During filter cycle with P1	with CP 2 X 2 hours	12A (3kW) with P1
13	(A3) 10A-4A	(A2) 10A	-	-	_	X (A4) 4A	-	(A1)	with P1	12A (3kW)
14	2SP (A3)	1SP (A2)	_	_	_	X (A4)	During filter cycle (A1)	_	2 X 6 hours with CP	with CP
15	10A-4A 2SP	10A 1SP	1SP			4A	2A	During filter cycle with P1	2 X 2 hours	12A (3kW) with P1
15	(A3) <i>10A-4A</i> 2SP	(A2) 10A 1SP	(A1) 10A 1SP	-	-	_	– During filter cycle	(A4)	with P1 2 X 6 hours	12A (3kW) with CP
16	(A3) 10A-4A	(A2) 10A	(A1) 10A	-	-	-	(A4) 2A	-	with CP	12A (3kW)
17	2SP (A3)	2SP (A2)	_	_	_	_	_	During filter cycle with P1 (A1)	2 X 2 hours with P1	with P1
18	10A-4A 2SP (A3)	10A-4A 2SP (A2)				\$	During filter cycle		2 X 6 hours with CP	12A (3kW) with CP
10	10A-4A 2SP	10A-4A 2SP	-	-		– X	(A1)	-	2 X 2 hours	12A (3kW) with P1
19	(A3) <i>10A-4A</i>	(A2) 10A-4A	_	-	-	(A1) 4A	-	-	with P1	12A (3kW)
20	2SP (A3)	2SP (A2)	1SP (A1)	-	_	-	_	-	2 X 2 hours with P1	with P1
21	10A-4A 1SP (A3)	10A-4A 1SP (A2)	10A 1SP (A4)	1SP (P43 tab) ²			During filter cycle (A1)		2 X 6 hours with CP	12A (3kW) with CP
21	9A 1SP	9A 1SP	6A 1SP	6A 1SP	-	-	2A During filter cycle	-	2 X 6 hours	12A (3kW) with CP
22	(A3) <i>8</i> A	(A2) <i>8A</i>	(A1) <i>8</i> A	(A4) <i>8</i> A	-	-	(P43 tab)² <i>3</i> A	-	with CP	12A (3kW)
23	2SP (A3) <i>8A-4A</i>	1SP (A2) 8A	1SP (A4) 8A	-	-	(A1) 4A	-	During filter cycle with P1 (P43 tab)²	2 X 2 hours with P1	with P1 12A (3kW)
24	2SP (A3)	1SP (A1)	1SP (A2)	1SP (A4)				During filter cycle with P1 (A1)	2 X 2 hours with P1	with P1
	10A-3A	10A	8A	8A	-	-	_	()		12A (3kW)
wim Spa	1SP	1SP				x	During filter cycle		2 X 6 hours	with CP
51 (Master)	(A3) 10A	(A2) 10A	-	-	-	(A4) 4A	(A1) 2A	-	with CP	12A (3kW)
51 (Slave)	-	-	1SP (A3)	1SP (A2)	-	_	-	During filter cycle with CP (A1)	2 X 6 hours with CP	with CP
53 (Master)	2SP (A3)	1SP (A2)	10A 1SP (A1)	10A			During filter cycle (A4)		2 X 6 hours with CP	12A (3kW) with CP
Unidater)	(A3) 10A-4A	(A2) 10A	(A1) 10A	_ 1SP	_ 1SP	×	(A4) 2A	– During filter cycle with CP	2 X 6 hours	12A (3kW) with CP
53 (Slave)	-	-	-	(A3) 10A	(A2) 10A	(A4) 4A	-	(A1)	with CP	12A (3kW)
54 (Master)	2SP (A3)	1SP (A2)	1SP (A1)	-	-	_	-	_	2 X 2 hours with P1	with P1
54 (Slave)	10A-4A	10A	10A	1SP	1SP	X (A4)		During filter cycle with P1 (A1)	2 X 2 hours with P1	12A (3kW) with P1
S-F (SIGVE)	-	-	-	(A3) <i>10A</i>	(A2) 10A	(A4) 4A	-	(71)	WILL T	12A (3kW)

Glossary

- X 1SP 2SP Installed

¹ When the Ozonator is not controlled by a relay, it can be tied to Pump 1 Low speed or Circ. Pump. Pump using cable splitter AMP PN: 9920-401369.
 ² This accessory do not have its own AMP connector. Rewire A0 if not used or order extra AMP connector 9920-401346 (Black wire to P43 tab on the board, Green to any Ground (G) tabs and white to any Neutral (N) tabs for 120 V or any L2 tabs for 240 V).

High speed only High and Low speed

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