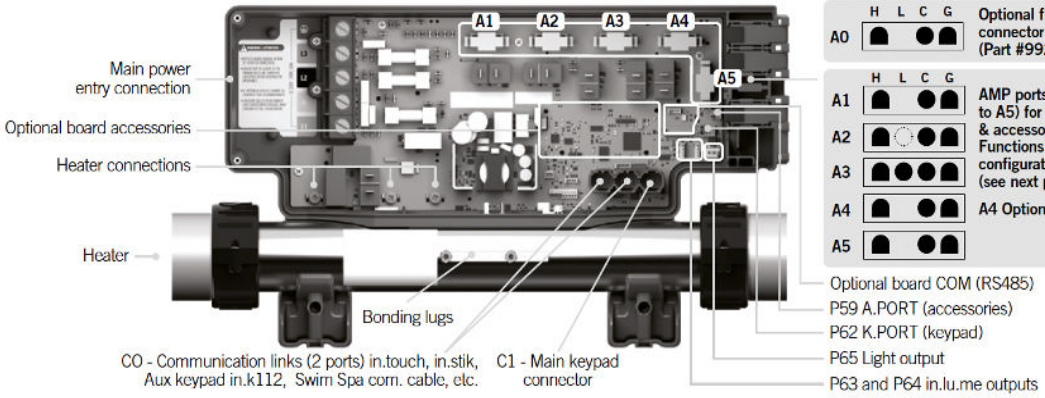
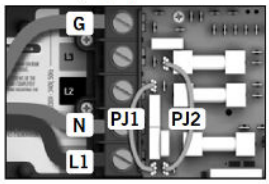
Quick Start Card
in.ye-6™ European version

1- Connect all outputs & keypads



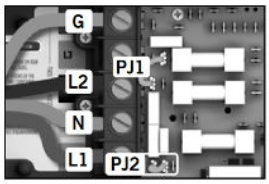
2- Connect the main power

Determine jumper positions for number of phases



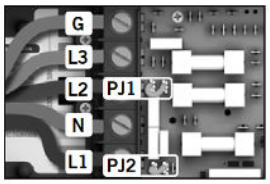
1 phase connection

Phase jumpers	Position
PJ1	P37-P49
PJ2	P50-P26



2 phase connection

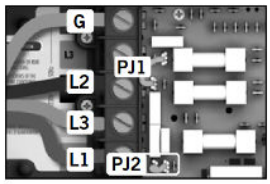
Phase jumpers	Position
PJ1	P37-P26
PJ2	P50-P49



3 phase connection

Phase jumpers	Position
PJ1	P37-P38
PJ2	P50-P49

input voltage: 230 V, 50 Hz (line-to-Neutral)



3 phase Delta connection

Phase jumpers	Position
PJ1	P37-P26
PJ2	P50-P49

Only for countries where Line-to-Line input voltage: 230V, 50Hz.

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 up[1].



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



Press the **Program**[2] key to confirm the selection.

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

[1] **Note: 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.**

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).



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 **Electrical config** and choose Input current.



Current setting for each phase setting

# of phases	Current setting range
1	10 to 48 A
2	10 to 20 A
3	10 to 16 A

Choose the number of phases supplying your spa (1-3). Use the **Up/Down** key to select the desired value. Then press the **Program** key to confirm the selection.



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



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

Pack description:			IN.YE-5-H3.0-AMP-CE-V3U-GD5
Pack #:	0610-221107-633	Revision:	
Spec. :	SP633004	Revision:	4

How to use

Pump 1 - 5	Blower, DIRECT 1 - 2	Circ. Pump (CP) configuration	Ozone (O3) configuration	Filter cycle daily	Heater	
Pump speed	X = Installed	During filter cycle or Always on	During filter cycle or Always on, With CP or P1	Frequency * Duration		
(Connector) *Current defined Hi-Lo*	(Connector) *Current defined*	(Connector) *Current defined*	(Connector) *Current defined*	(Pump used)	(Pump used) *Current (Power) defined*	

5- Select low level

QSC description:		QSC IN.YE V3U	
QSC #:	9919-101688	Revision:	
Software:	633	Revision:	4

Configuration selection chart

Standard config. #	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	Blower	DIRECT 1	DIRECT 2	Circ. Pump (CP) configuration	Ozone (O3) configuration[1]	Filter cycle daily	Heater
1	1SP (A3) *10A*						X (A5)		During filter cycle (A4) *1A*	During filter cycle (A0)	2 X 4 hours With CP	with CP *12A*
2	1SP (A3) *10A*	1SP (A2) *10A*					X (A5)		During filter cycle (A4) *1A*	During filter cycle (A0)	2 X 4 hours with CP	with CP *12A*
3	1SP (A3) *10A*	1SP (A2) *10A*	1SP (A1) *10A*				X (A5)		During filter cycle (A4) *1A*	During filter cycle (A0)	2 X 4 hours With CP	with CP *12A*
4	1SP (A3) *10A*	1SP (A2) *7A*	1SP (A1) *10A*	1SP (A0) *7A*			X (A5)		During filter cycle (A4) *1A*	During filter cycle (A4)	2 X 4 hours with CP	with CP *12A*
5	1SP (A3) *10A*	1SP (A2) *7A*	1SP (A1) *7A*	1SP (A0) *7A*	1SP (A6) *7A*		X (A5)		During filter cycle (A4) *1A*	During filter cycle (A4)	2 X 4 hours With CP	with CP *12A*
10	1SP (A4) *7A*	1SP (A3) *7A*	1SP (A2) *7A*			X (A0) *3A*	X (A5)		During filter cycle (A1) *1A*	During filter cycle (A1)	2 X 4 hours with CP	with CP *12A*
11	1SP (A4) *7A*	1SP (A3) *7A*	1SP (A2) *7A*	1SP (A0) *7A*			X (A5)		During filter cycle (A1) *1A*	During filter cycle (A1)	2 X 4 hours with CP	with CP *12A*
12	1SP (A3) *7A*	1SP (A2) *7A*				X (A4) *3A*	X (A5)		During filter cycle (A1) *1A*	During filter cycle (A0)	2 X 4 hours with CP	with CP *12A*
20	1SP (A3) *10A*					X (A1) *3A*	X (A5)		During filter cycle (A4) *1A*	During filter cycle (A0)	2 X 4 hours with CP	with CP *12A*
21	1SP (A3) *10A*	1SP (A2) *10A*				X (A1) *3A*			During filter cycle (A4) *1A*	During filter cycle (A0)	2 X 4 hours with CP	with CP *12A*
22	1SP (A3) *10A*	1SP (A2) *10A*	1SP (A1) *10A*			X (A6) *3A*			During filter cycle (A4) *1A*	During filter cycle (A0)	2 X 4 hours with CP	with CP *12A*
23	1SP (A3) *10A*	1SP (A2) *7A*	1SP (A1) *10A*	1SP (A6) *7A*			X (A5) *0A*		During filter cycle (A4) *1A*	During filter cycle (A4)	2 X 4 hours with CP	with CP *12A*

Standard config. #	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	Blower	DIRECT 1	DIRECT 2	Circ. Pump (CP) configuration	Ozone (O3) configuration[1]	Filter cycle daily	Heater
30	**2SP** (A3) *10A/3A*	**1SP** (A2) *10A*					**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
31	**2SP** (A3) *10A/3A*	**1SP** (A2) *10A*	**1SP** (A1) *10A*				**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
32	**2SP** (A3) *10A/3A*	**1SP** (A2) *10A*	**1SP** (A1) *10A*	**1SP** (A4) *10A*			**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1 *15% speed*	 with P1 *12A*
33	**2SP** (A3) *10A/3A*	**1SP** (A2) *7A*	**1SP** (A1) *10A*	**1SP** (A4) *7A*	**1SP** (A6) *10A*		**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
34	**2SP** (A3) *10A/3A*	**1SP** (A2) *10A*				**X** (A4) *3A*	**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
35	**2SP** (A3) *10A/3A*	**1SP** (A2) *10A*	**1SP** (A1) *10A*			**X** (A4) *3A*	**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
36	**2SP** (A3) *10A/3A*	**1SP** (A2) *10A*	**1SP** (A1) *10A*	**1SP** (A6) *10A*		**X** (A4) *3A*	**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
37	**2SP** (A3) *10A/3A*	**2SP** (A2) *10A/3A*	**1SP** (A1) *10A*				**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
38	**2SP** (A3) *10A/3A*	**2SP** (A2) *10A/3A*	**1SP** (A1) *10A*	**1SP** (A6) *10A*			**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
39	**2SP** (A3) *10A/3A*	**2SP** (A2) *10A/3A*				**X** (A1) *3A*	**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
40	**2SP** (A3) *10A/3A*	**2SP** (A2) *10A/3A*	**1SP** (A1) *10A*			**X** (A6) *3A*	**X** (A5)			**During filter cycle** (A0)	**2 X 2 hours** with P1	 with P1 *12A*
41	**2SP** (A3) *10A/3A*	**2SP** (A2) *10A/3A*				**X** (A6) *3A*	**X** (A5)		**During filter cycle** (A1) *1A*	**During filter cycle** (A0)	**2 X 4 hours** with CP	 with CP *12A*
50 swim	**2SP** (A3) *10A/3A*	**1SP** (A2) *10A*	**1SP** (A1) *10A*				**X** (A5)		**During filter cycle** (A4) *1A*	**During filter cycle** (A0)	**2 X 4 hours** with CP	 with CP *12A*
51 swim	**2SP** (A3) *10A/3A*	**1SP** (A2) *10A*	**1SP** (A1) *10A*	**1SP** (A6) *10A*			**X** (A5)		**During filter cycle** (A4) *1A*	**During filter cycle** (A0)	**2 X 4 hours** with CP	 with CP *12A*
63 swim	**1SP** (A3) *10A*	**1SP** (A2) *7A*	**1SP** (A1) *10A*				**X** (A5)		**During filter cycle** (A4) *1A*	**During filter cycle** (A4)	**2 X 4 hours** with CP	 with CP *12A*
64 swim	**1SP** (A3) *10A*	**1SP** (A2) *7A*	**1SP** (A6) *10A*	**1SP** (A6) *10A*			**X** (A5)		**During filter cycle** (A4) *1A*	**During filter cycle** (A4)	**2 X 4 hours** with CP	 with CP *12A*
65 swim	**1SP** (A3) *7A*	**1SP** (A2) *7A*	**1SP** (A1) *7A*	**1SP** (A0) *7A*	**1SP** (A6) *10A*		**X** (A5)		**During filter cycle** (A4) *1A*	**During filter cycle** (A4)	**2 X 4 hours** with CP	 with CP *12A*

X	Installed
1SP	High speed only
2SP	High and Low speed
(OUT, AMP, Relay, Tab)	Output connector
10A-3A	Current High - Low speed

Heater	12A (3.0kW)
CP	Waterfall as CP

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