X

Quick Start Card
in.xm2-ce™ European version

1- Connect all outputs & keypads

- L1 - Light connector
- CO - Communication link
- General I/O connector (IR receiver)
- Power box display and buttons
- C - Main and aux. keypad connectors
- Installation brackets
- Fuses
- OUT8 - Connector for direct 230 V AC output
- Main power entry connection
- OUT7
- OUT6
- OUT5
- Main power cable input entry
- Mounting feet
- OUT4
- OUT3
- OUT2
- OUT1
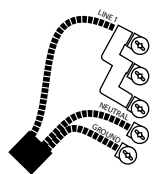- RH - Output connectors for in.therm™ remote heating system (230 vac)
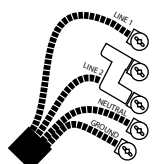
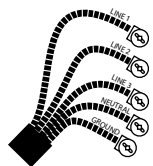## 2- Connect the main power
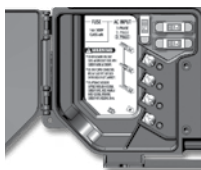
For 230 VAC

Correct wiring of the electrical service box, RCD, and pack terminal block is essential. Call an electrician if necessary.
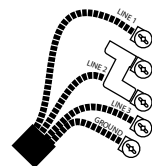

1 x 230 VAC Single-phase

2 x 230 VAC Dual-phase

3 x 230 VAC Three-phase

3 x 230 VAC Three-phase (Delta)

3- Select spa configuration (see chart next page)

LL   First, the led display will show "LL" and "01" continuously.

Press **Change** button to choose the appropriate configuration for your spa.
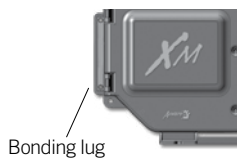
Press **Select** button to confirm.
(The pack will now reset and reboot)

Note: To re-enter the configuration selection menu, press **Select** button and hold for 5 seconds.

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

4- Select breaker current

Make sure all accessories are linked to the bonding connector and connected to pack. Make sure the spa pack door is closed. Turn on the breaker.

Bonding lug

4.a- Selecting number of phase (Ph)

Ph 1 = 1 phase
Ph 2 = 2 phases
Ph 3 = 3 phases

Press **Change** button to choose the phase.

Press **Select** button to confirm.

4.b- Selecting breaker current (Br)

Press **Change** button to choose the breaker current value.

Press **Select** button to confirm. (The pack will now reset and reboot.)

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

Ph	Br (RCD)
1P	40 A max.
2P	20 A max.
3P	16 A max.

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

Configuration selection chart

Software #186, rev. 3.00

Config. #	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	BL	Circ. Pump	Heat with P1 or CP?	Filtration / Ozone with P1 or CP?
1	1sp	_	_	_	_	_	x	CP	CP
2	1sp	_	_	_	_	x	x	CP	CP
3	1sp	1sp	_	_	_	_	x	CP	CP
4	1sp	1sp	_	_	_	x	x	CP	CP
5	1sp	1sp	x	_	_	_	x	CP	CP
6	1sp	1sp	x	_	_	x	x	CP	CP
7	1sp	1sp	x	x	_	_	x	CP	CP
8	1sp	1sp	x	x	_	x	x	CP	CP
9	1sp	1sp	x	x	x	_	x	CP	CP
10	1sp	1sp	x	x	x	x	x	CP	CP
11	2sp	_	_	_	_	_	_	P1	P1
12	2sp	_	_	_	_	_	x	CP	CP
13	2sp	_	_	_	_	x	_	P1	P1
14	2sp	_	_	_	_	x	x	CP	CP
15	2sp	1sp	_	_	_	_	_	P1	P1
16	2sp	1sp	_	_	_	_	x	CP	CP
17	2sp	1sp	_	_	_	x	_	P1	P1
18	2sp	1sp	_	_	_	x	x	CP	CP
19	2sp	1sp	x	_	_	_	_	P1	P1
20	2sp	1sp	x	_	_	_	x	CP	CP
21	2sp	1sp	x	_	_	x	_	P1	P1
22	2sp	1sp	x	_	_	x	x	CP	CP
23	2sp	2sp	x	_	_	_	_	P1	P1
24	2sp	2sp	x	_	_	_	x	CP	CP
25	2sp	2sp	x	_	_	x	_	P1	P1
26	2sp	2sp	x	_	_	x	x	CP	CP

Glossary

P1	Pump 1
CP	Circulation Pump
1sp	1 speed pump
2sp	2 speeds pump
X	Installed

Note: This low level configuration table is valid for the sofware #186 revision 3. This information is displayed on top side keypad at spa pack power-up. Software number is displayed first (ex: `SOFt` , `SP` , `186`), followed by revision (ex: `3.00`). For in.k600™ (menu-driven interface), you will find the information in **Info** sub-menu located in **Options** menu.

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

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