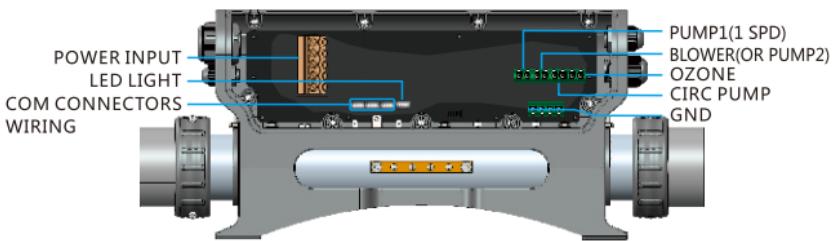




P25B37 control system 型控制系统 Quick installation guide 快速安装指引



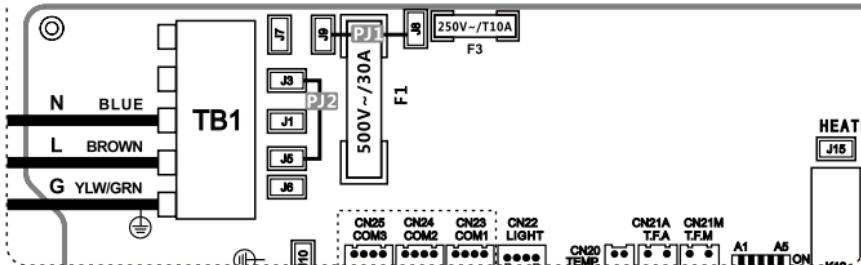


I

Connect the main power, when the system is powered off
(Please pay attention to connecting the jumper correctly)

Voltage input : 220-240V~ 50Hz 1Px32A

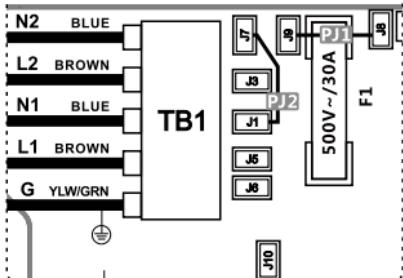
Jumper position Jumper position
PJ1 J8-J9 PJ2 J3-J5



Voltage input : 220-240V~

50Hz 2Px16A

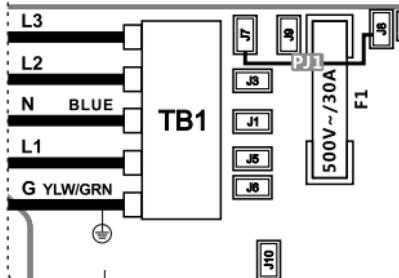
Jumper position Jumper position
PJ1 J8-J9 PJ2 J1-J7



Voltage input : 220-240V~

50Hz 3Px16A

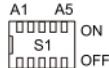
Jumper position
PJ1 J7-J8



II

Load configuration

Configure dial switch position A1-A5 according to the dial switch S1 configuration table (figure on the right) on the control system PCB

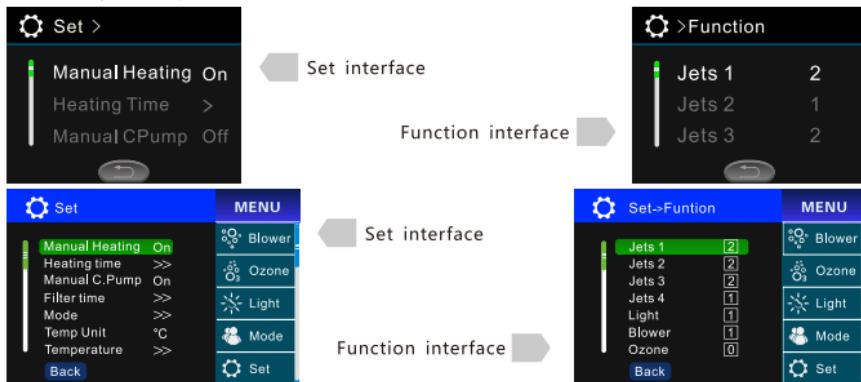


HOST SYSTEM	A1 ▲▼	SLAVE SYSTEM
POWER NOT LIMIT	A2 ▲▼	POWER LIMIT
BLOWER OUTPUT (L-J24 N-J25 G-J26)	A3 ▲▼	PUMP2 OUTPUT (L-J24 N-J25 G-J26)
SETTING	A4 ▲▼	STORE SETTING
PUMP1 1 SPEED	A5 ▲▼	PUMP1 2 SPEED

1. Code position A1: If there is only one control system in the whole system, then please configure A1 as HOST SYSTEM; if there are two control systems in the whole system, then please configure one control system A1 as HOST SYSTEM, the other control system A1 as SLAVE SYSTEM.

2. Configure A2, A3 and A5 according to specific function requirement.

3. Pull A4 to ▲ON. Power the control system on and enter Set interface in the control panel. Press "⊖" or "⊕" for 3 seconds to enter Function interface. Then configure the loads as shown in the below figure. After configuration, please return to Set interface immediately so that the configuration can be stored. Note: the configuration must be done within 60 seconds after the control system is powered on.



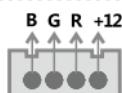
4. After configuring the loads with control panel, please power off the control system, and pull A4 to ▼ OFF.

**Choose the correct loads according to load parameter table.
(Please connect the loads when the system is powered off)**

HEATER PUMP OPTION (DEPEND ON SWITCH A5)						
CIRC PUMP		LOW SPEED OF PUMP				
PUMP1(1 SPD)	CIRC PUMP	PUMP1(2 SPD)	CIRC PUMP	BLOWER(PUMP2)	LIGHT	OZONE
10A MAX	2.5A MAX	HIGH:10A MAX LOW:2.5A MAX	N/A	10A MAX	12VDC 15W MAX	1A MAX
CN1 G-CN6	CN3 G-CN5	L (HIGH)- CN1 G-CN6 L (LOW)- CN3 G-CN5		CN2 G-CN6	CN22	CN4 G-CN5

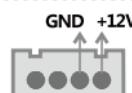
light cable
connection diagram

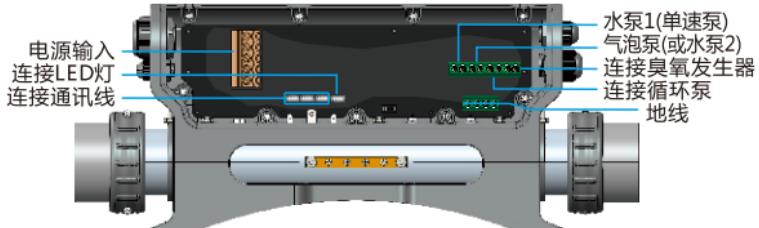
① 4 wire RGB light



light cable
connection diagram

② 2 wire light



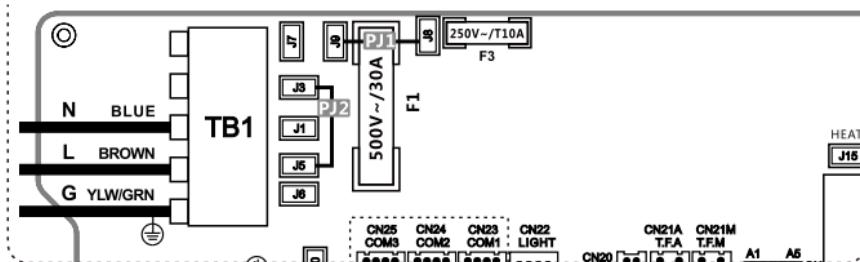


I

在断电情况下，连接主电源。（注意正确连接跳线）

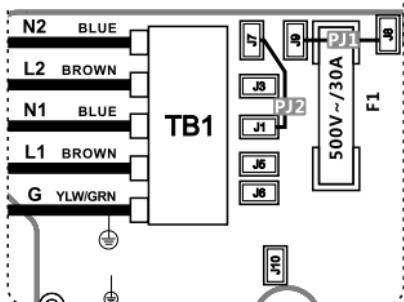
输入电压：220-240V~ 50Hz 1Px32A

跳线	位置	跳线	位置
PJ1	J8-J9	PJ2	J3-J5



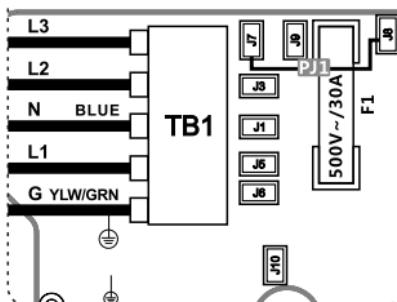
输入电压：220-240V~
50Hz 2Px16A

跳线 位置
PJ1 J8-J9
PJ2 J1-J7



输入电压：220-240V~
50Hz 3Px16A

跳线 位置
PJ1 J7-J8



II

配置负载

根据控制系统PCB板上的拨码开关S1(如右图)配置表格，对拨码开关编码位置A1-A5进行设置。



主控制系统	▲ A1 ▼	从控制系统
无功率限制	▲ A2 ▼	功率限制
气泡泵	▲ A3 ▼	水泵2
设置	▲ A4 ▼	存储设置
水泵1为单速泵	▲ A5 ▼	水泵1为双速泵

1. 编码位置A1：如果产品中只有一个控制系统，请将A1配置为“主控制系统”；如果产品中有两个控制系统，请将一个控制系统A1配置为“主控制系统”，将另外一个控制系统A1配置为“从控制系统”。
2. 根据具体功能需求配置A2、A3和A5。

3. 把编码位置A4拨到▲ON的位置，将控制系统上电，进入控制面板Set界面，触摸“”或“”约3秒，进入Function界面，进行负载配置，如下图所示。配置完成后，立刻返回Set界面方可保存负载配置。注意，此操作必须在控制系统上电60秒之内完成。

4. 控制面板负载配置完成后，将控制系统断电，然后把A4拨到▼ OFF位置。

III

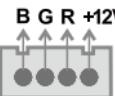
根据负载参数表正确选择负载(在断电情况下进行负载连接)

连接加热器的水泵(A5设置为▲ON)						
循环泵		水泵1的低速				
水泵1(单速)	循环泵	水泵1(双速)	循环泵	(气泡泵)水泵2	灯	臭氧发生器
最大10A	最大2.5A	高速:最大10A 低速:最大2.5A	无	最大10A	12VDC 最大15W	最大1A
CN1 G-CN6	CN3 G-CN5	L (HIGH)-CN1 G-CN6 L (LOW)-CN3 G-CN5		CN2 G-CN6	CN22	CN4 G-CN5

灯线连接示意图

1

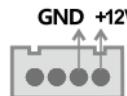
4线RGB灯



灯线连接示意图

2

2线灯





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