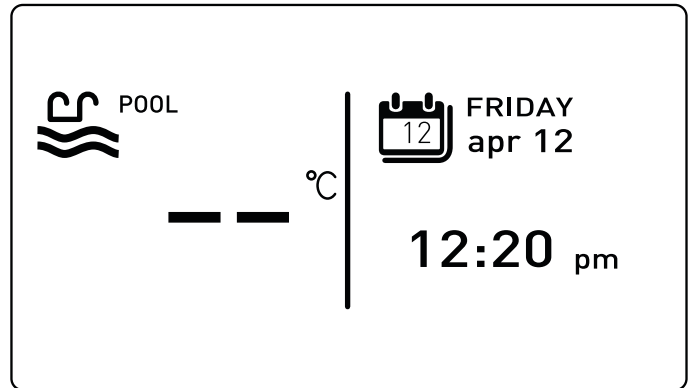
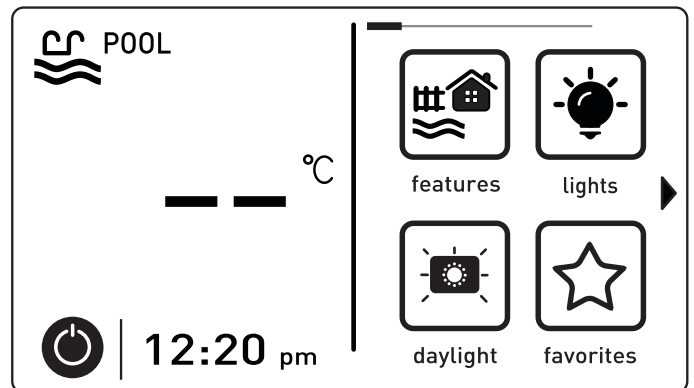


SETUP PROCEDURE

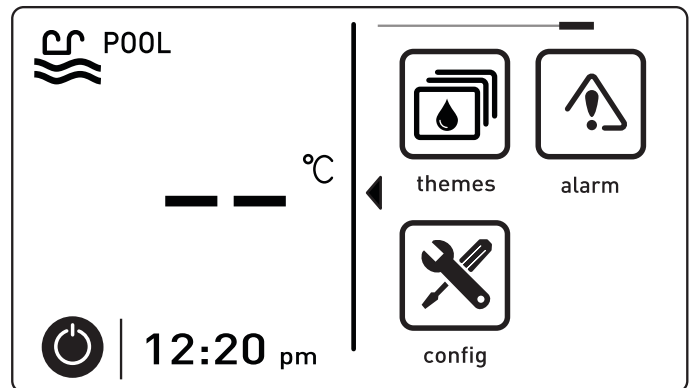
On the touch panel, press anywhere on the screen to bring up the option tabs.



Once the tabs appear on the screen, press on the arrow pointing to the right to move to the next collection of tabs.

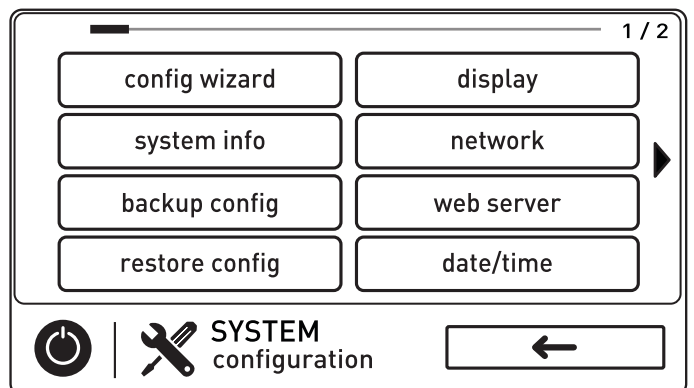


Tap the "config" tab to access the configuration menu.



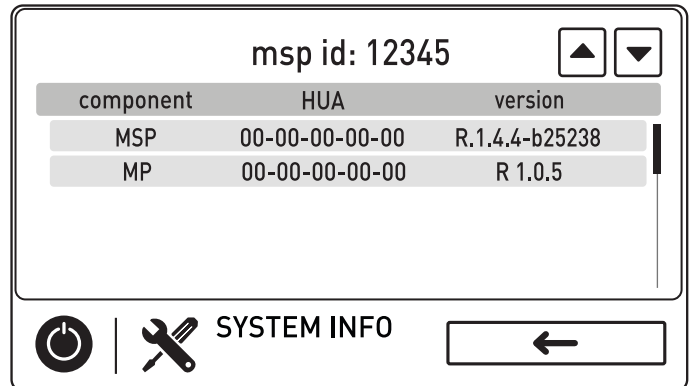
In the "system configuration" menu, you will first need to press on the "system info" option and make note of the "msp id".

The "msp id" will be the password for accessing the "config wizard"

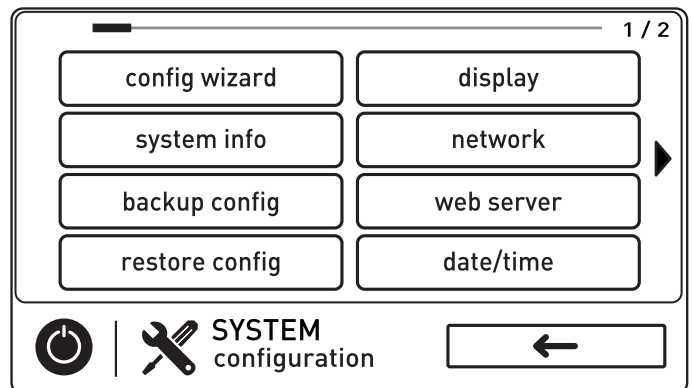


SETUP PROCEDURE Cont.

Once you have made note of the “msp id” press the arrow in the bottom right corner to go back to the previous screen.

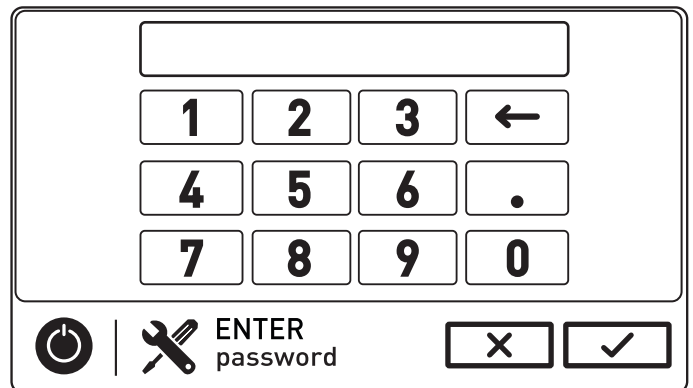


Back at the “system configuration” menu, press on the “config wizard”.

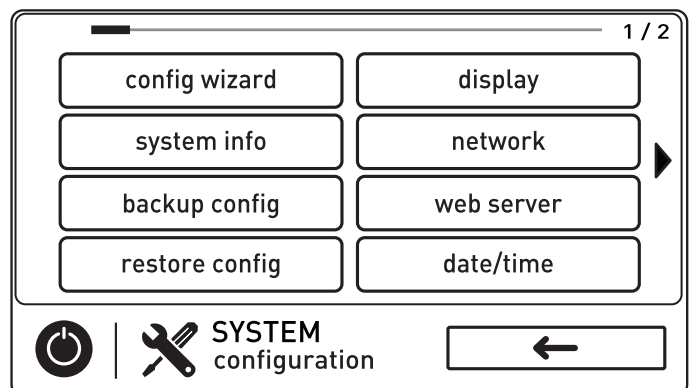


As mentioned in the previous step, the “msp id” is the password that needs to be entered to access the config wizard.

Note: once the password has been enter, the system configuration menu will appear again.



Now that the password has been entered, the “config wizard” has been unlocked and can be accessed.

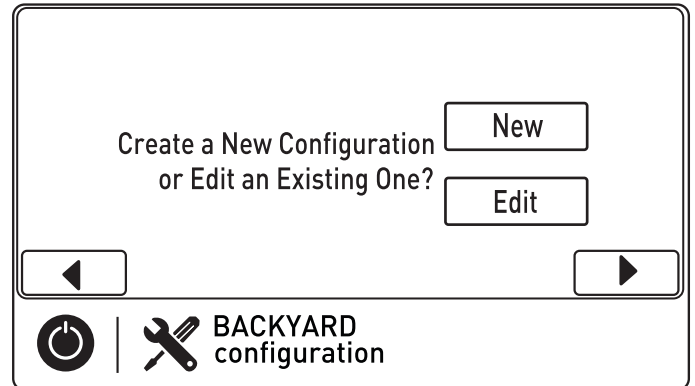


SETUP PROCEDURE Cont.

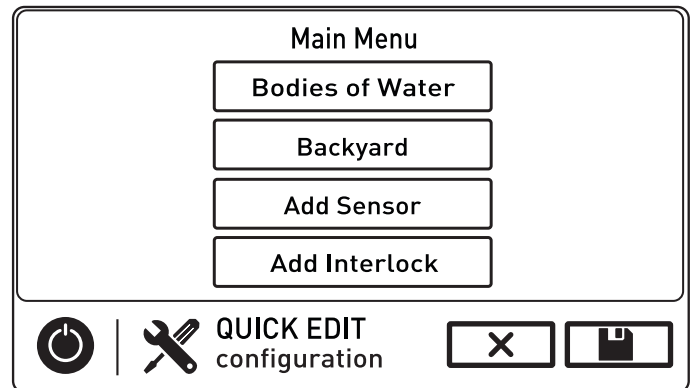
In the configuration menu, you will have the option to create a new configuration or edit an existing one.

Once selected, press on the arrow in the bottom right corner to go to the next menu.

For our example, we are editing.

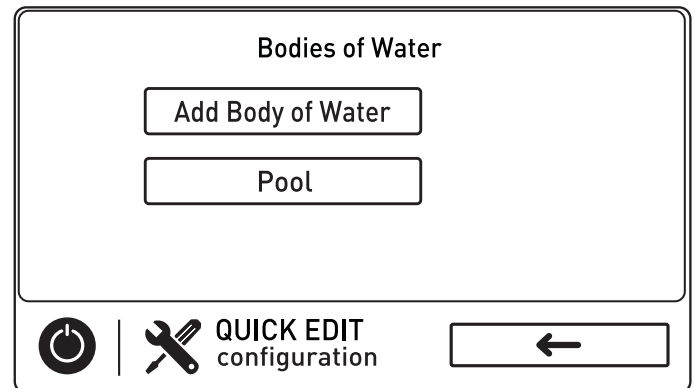


Press on the "Bodies of Water" to move to the next menu.

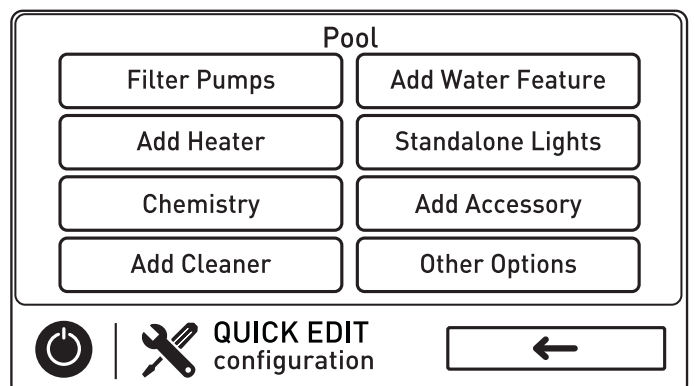


In the "Body of Water" menu, you can select "Add Body of Water" to add a separate part of the pool or a spa.

For this example, we will select Pool.



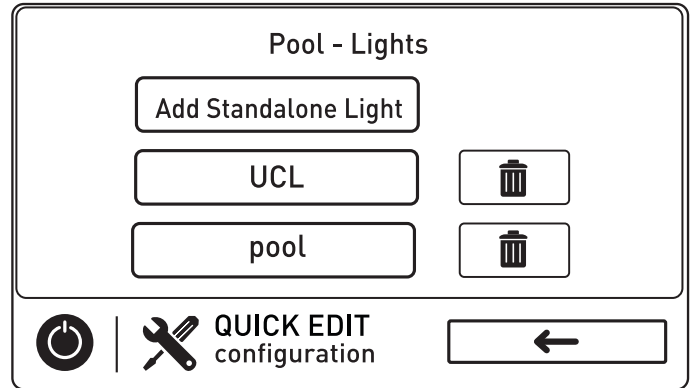
In the pool menu, press on the "Standalone lights". This will allow you to edit or create a lighting profile.



SETUP PROCEDURE Cont.

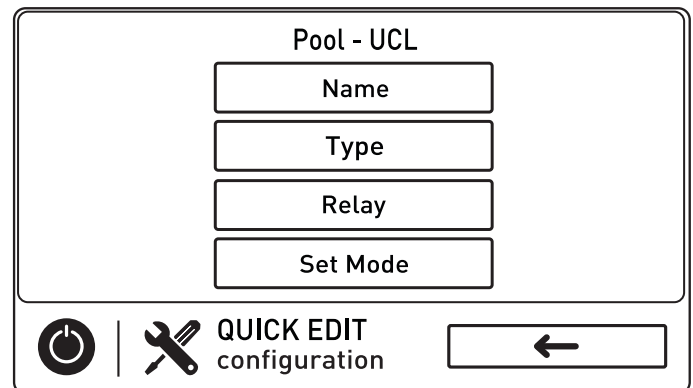
From this menu, you can add a new lighting profile or edit an existing one.

In this example, we will be editing an existing profile.



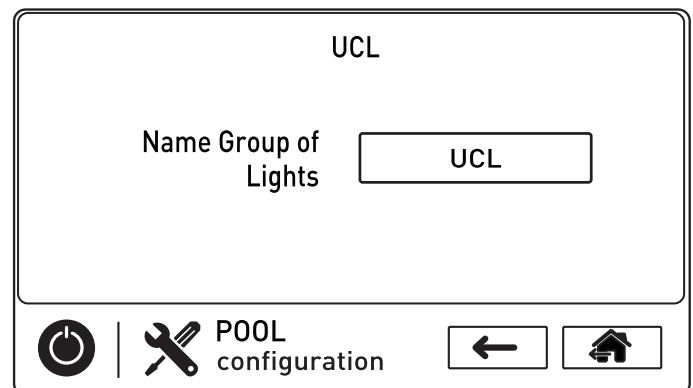
After pressing on the UCL profile on the previous screen, a list of options for customizing the profile will appear.

Tap the first button, "Name".



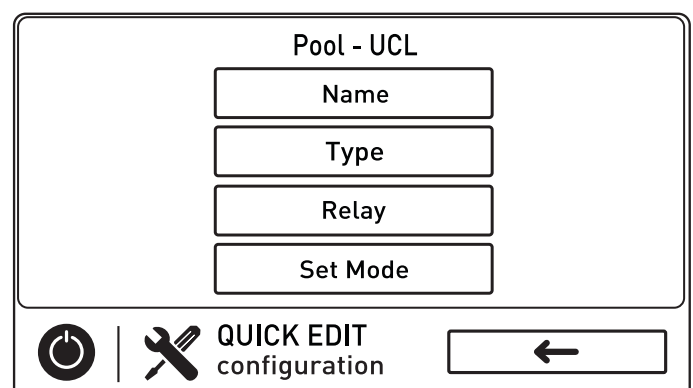
In this menu, you have the option of changing the name of the selected lighting profile/group. Once finished in this menu, press the back arrow to go back.

For this example, the profile was named UCL. (Universal colorlogic)



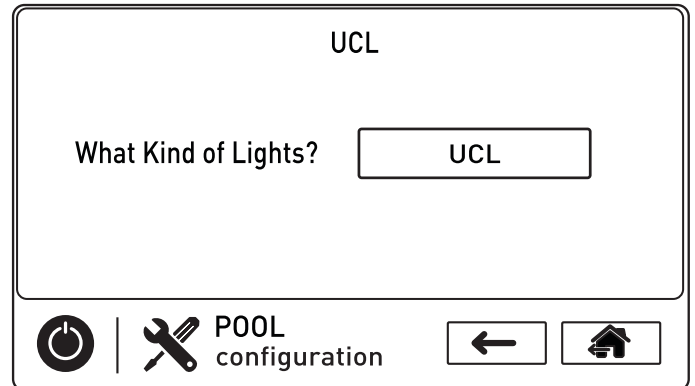
Back in the customizing menu, tap on the "Type" button.

This option allows you to select what light mode the controller needs to work with.



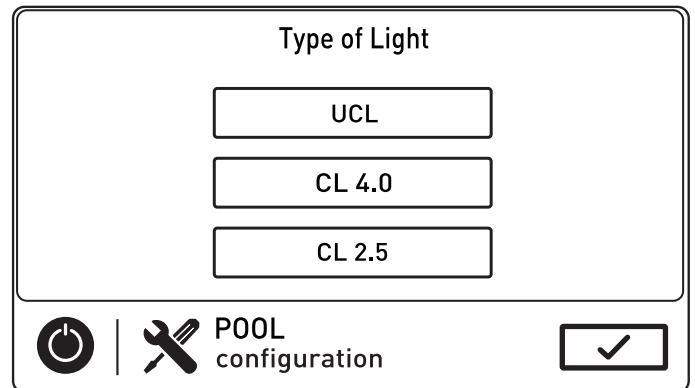
SETUP PROCEDURE Cont.

By tapping on the "UCL" button, you can select what type of light is being used so that the controller will operate accordingly.

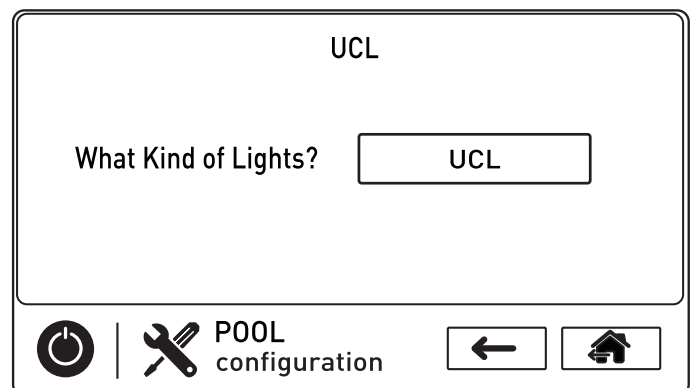


Three options will appear on the screen, the Multi Plus will only work as a UCL light. (Universal Colorlogic)

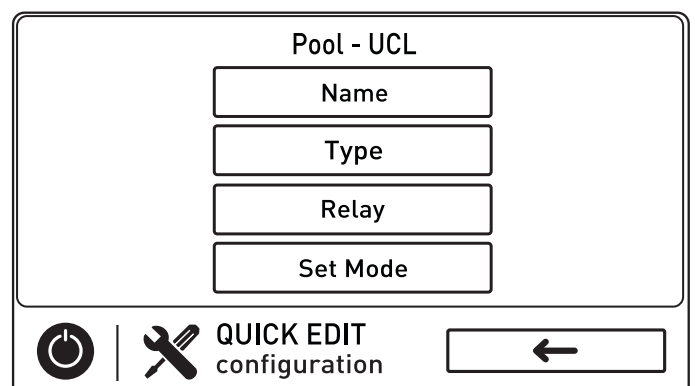
Once the Light type has been selected, press on the tick in the bottom right hand corner to go back to the previous screen.



Tap on the arrow in the bottom right corner to go to the customizing screen.



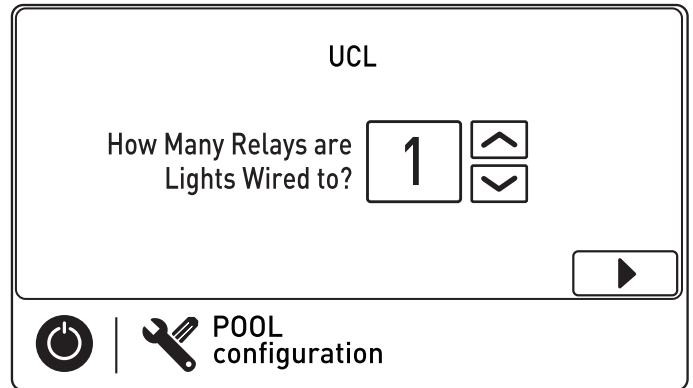
Back in the customizing menu, tap on the "Relay" button.



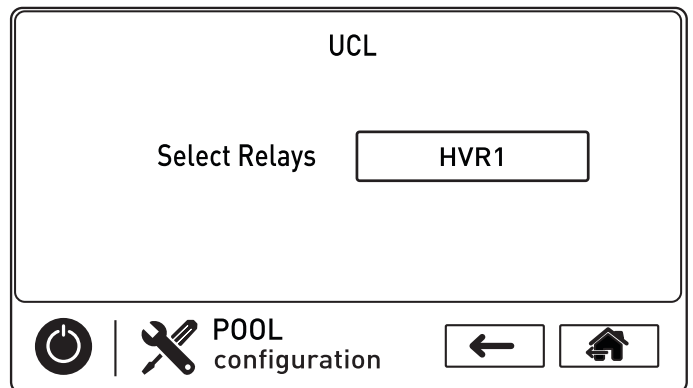
SETUP PROCEDURE Cont.

In this menu, you will be able to setup which relay is being used to power the lights.

For this example, only one relay is used to operate the lights, If there are multiple transformers, you will need to add more relays.

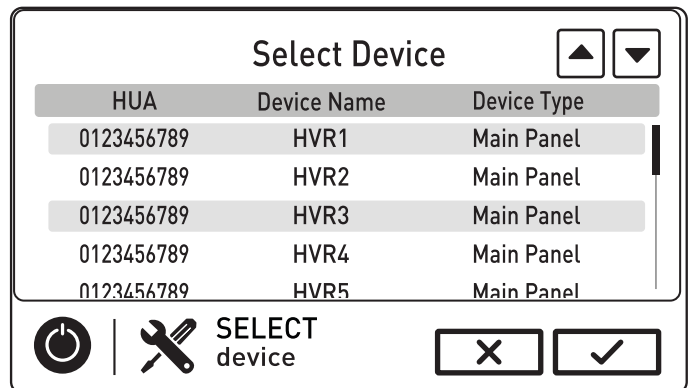


On the relay select screen, tap on the button that is right of the "Select Relay" label.

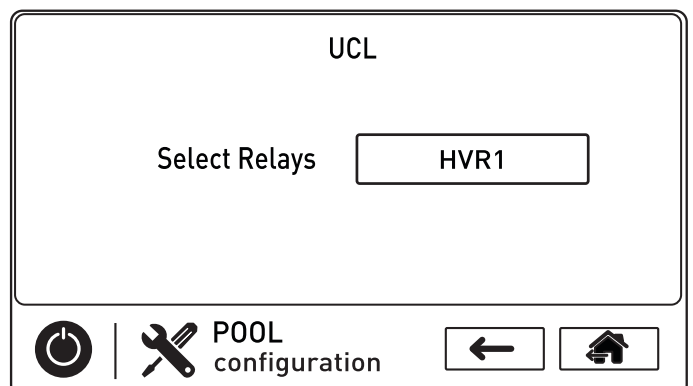


Once pressed, a list of HVR's (high voltage relays) will appear. Select which relay is being used to power the lights.

Once selected, press on the tick in the bottom right corner to go back to the previous screen. If you are unsure of which relay is in use, you will need to enter service mode and go through a process of elimination by turning each HVR on and off.



Returning to the previous screen, tap on the back arrow to go back to the customizing menu.



SETUP PROCEDURE Cont.

Back in the customizing menu, the last button, "Set Mode" is not necessary but makes ease of exiting the setup menu.

This button will allow the controller to automatically setup a Hayward Universal Colorlogic light to work as a UCL light.

By tapping on the "Set Mode" button, you will have the option of automatically setting up the Hayward light to UCL mode.

For use with Multi-Plus lights, select "No".

Pressing on the home button at the bottom right corner will take you back to the "Main Menu".

Once back at the Main Menu, press on the save button located in the bottom right corner to save the setting you have just created.

A window will appear asking if you are sure you would like to save the changes made.

Tapping on the tick, your settings will be saved and the controller will restart.

Pool - UCL

Name

Type

Relay

Set Mode

QUICK EDIT configuration

UCL

Do you have any Universal ColorLogic lights that you'd like to set to UCL operational mode?

YES

NO

POOL configuration

Main Menu

Bodies of Water

Backyard

Add Sensor

Add Interlock

QUICK EDIT configuration

Are you sure you would like to save these changes to your configuration?

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