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Quantum Software

How to Program Flashing Mode

In this video, I'll explain how to program front flashing versus rear flashing using tri-color as my example. For starters, you'll notice in front flashing, you're only given the modules located in front of the bar. While in rear flashing, you're given the modules located in the rear of the bar. I'll start with front flashing as my example. For starters, actually, I need to select an input, then front flashing. I can select my pattern that I wish to activate and the intensity. Once all that's done, I then select the module that I wish to activate. I'm given the choice of the three colors I selected in the previous step. Only those three colors will become available to me. I can select one color to flash in a module, I can select two colors, or I can select all three colors to flash with that front flashing mode. The same applies for rear flashing. I can keep rear flashing on the same input to activate them both at the same time, or I can apply rear flashing on a different input so that they're isolated from one another. Once I click rear flashing I select my pattern, my brightness level, and the module that I wish to activate. I'm given the choice of the three colors that I previously set in the first step. Red, blue, or amber are now available to me. I can select all three, just one, or even two colors if I wish to. And of course, once my bar is fully configured, I can then click program device. It takes a few seconds here for your light bar to be programmed. And don't forget, you also have the ability to save your build or upload a pre-built configuration to save you time. That concludes the video of how to associate a module with front flashing or rear flashing flash patterns.

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