

HEISE Override Switch Option Instruction Manual

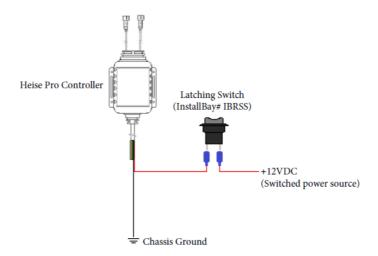
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HEISE Override Switch Option



Installation Instructions

An optional override switch (not included) can be installed, to allow the user to deactivate the controller as

needed.

- 1. Locate a suitable mounting location for a latched switch, and install the switch. (recommended part# IBRSS)
- 2. Connect 16ga primary wire (recommended part# PWRD16500) to the red wire of the controller, and route the primary wire to the switch. Install a female quick disconnect connector (recommended part# BNFD110F) to the loose end of the primary wire. Push the quick disconnect connector onto either terminal of the switch.
- 3. Install a female quick disconnect on to a second 16ga primary wire, then push the connector onto the other terminal of the switch.
- 4. Run the second primary wire to the switched +12VDC power source. It is recommended to install a fuse holder and 10A fuse (recommended part# ATFH16C-10 and ATC10-25) between the second primary wire and the power source. The in-line fuse holder should be no more that 6 inches from the power source.

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Documents / Resources



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References

• State Heise LED Lighting Systems | Torture Tested Lightbars and More

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