

OPTO-COUPLING IR CABLE (STEREO-STEREO)



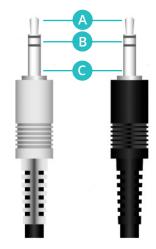
INTRODUCTION

The Stereo-to-Stereo Opto-coupling cable is suitable for use with any of our neo matrices and where HDMI outputs allow IR control via one of our extender sets. Another advantage of the Stereo-to-Stereo Opto cable is its compatibility with Bang & Olufsen and Atlona products.

FEATURES

- It avoids the requirement to manually couple IR transmitter and receiver buds together.
- Provides a secure direct connection between IR control systems.

LAYOUT

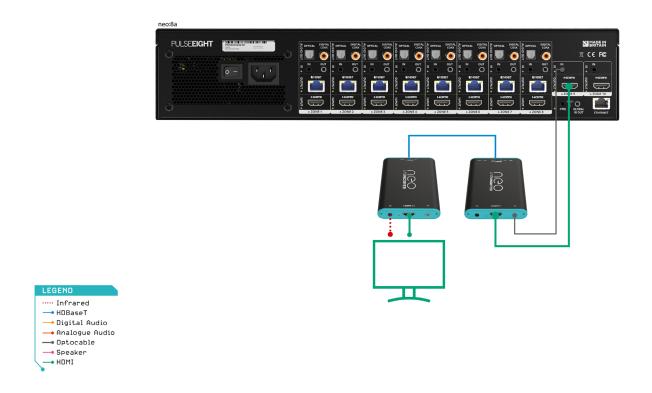


- A Tip
- B Ring
- Sleeve



INSTALLATION AND USAGE

To obtain display / zone IR control, connect to a Pulse-Eight HDBaseT Matrix or Transmitter. Connect the IR-stereo CAB's jack (3.5mm to 3.5mm link cable) to the Pulse-Eight 'IR IN' port. The other stereo jack is connected to the IR output/transmitter of the extender.



TROUBLESHOOTING

Should you encounter installation difficulties or issues with device communication, the following checklist of common issues and causes should help resolve your issues. If you still continue to experience issues, please contact your local representative for further assistance.

Not Receiving Signal

- 1. Reseat the cable from both ends.
- 2. If there is another opto-coupling cable, try swapping them to see if where the problem lies.
- 3. Please contact a Pulse-Eight representative or your Installer if the cable is faulty.

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