xantech®

MODEL

286D

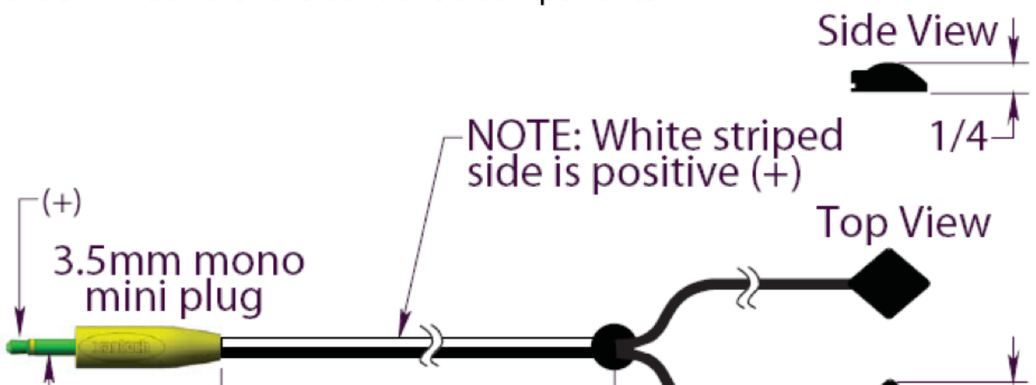
Blink-IR™ Dual Designer Emitter

INSTALLATION INSTRUCTIONS

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DESCRIPTION

The 286D Dual Blink-IR Designer Emitter contains small infrared LED's housed in a miniature, designer styled, black appearing, injection molded plastic shell. Unlike other emitters, the 286D emits visible red light in addition to IR (infrared) control signals when activated by IR commands sent to it by IR receivers or other Xantech controllers. The emitters of the 286D are wired in series and are designed to be installed directly on the IR sensor windows of the controlled components.



CONNECTING THE EMITTERS

- Simply insert the mono mini plug of the 286D emitter into the "EMITTERS" or "OUT" jacks on any of the Xantech Connecting Blocks or Controllers.
- **CAUTION:** ***DO NOT plug emitters into the IN/OUT or HIGH OUT jacks on the 790-00 and 791-44 Connecting Blocks.*** To do so will destroy the emitters!
- The 286D visible emitter will also indicate the presence of stray IR or RF interference by randomly blinking when no IR control signal is being sent. Reposition the IR receiver of the interfering source to eliminate or reduce the random blinking. The more the random