

JUSTIN POWER SUPPLIES AND TRANSFORMERS

INPUT DIMMING AND LIGHTING LOAD NOTES

Justin power supplies and transformers have been factory tested for use with various **120VAC dimmers specifically designed for only magnetic or inductive loads.**

PLEASE NOTE: Input dimming of Justin power supplies may drop voltage delivered to the lighting load below 10% of rated power supply output, depending on what model dimmer is used.

Justin power supplies and transformers are compatible with some **Lutron and Leviton low voltage dimmers for magnetic or inductive loads.** However, we strongly recommend testing in the specific end application to confirm system operation within the rated limitations of all components. In addition, use of programmable multiple station dimming systems for control of Justin power supplies and transformers has not been evaluated and is not recommended without thorough testing in the end application.

Justin, Inc. will not qualify any dimming product for use with our lighting equipment. It remains the sole responsibility of the re-seller and/or installer to determine compatibility, including all input and output connected devices.

NEVER CONNECT ANY DIMMER NOT DESIGNED FOR INDUCTIVE LOADS. DAMAGE TO THE DIMMER AND/OR THE POWER UNIT WILL RESULT, AND THE POWER UNIT WARRANTY WILL BE VOIDED.

Please contact Justin technical support for further information (800) 989-4517.