

Operation Description

120V/AC input rectifier filter circuit through LED Driver power supply for the lamp bead. Improve lighting by implementing light variations to match the lighting requirements of the scene.

EUT is working based on the MCU BP3288.

This product is a Alton pendant.

The EUT operate voltage: Input: 120V~, 60Hz, 32W

CCT: 2700K-3000K-3500K-4000K-5000K

Highest internal frequency (Fx): $F_x \leq 108 \text{ MHz}$