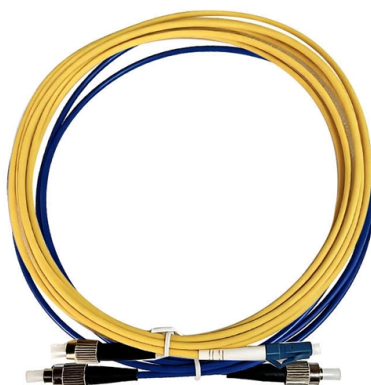


Segmented Three-Color Dimming Module



Overview

This TPS62260LED-338 EVM enables the user to individually control the brightness of three high-brightness LEDs. This user's guide describes the characteristics, setup, and use of the TPS62260LED-338 three-color light-emitting diode (LED) driver evaluation module (EVM). This EVM contains three TPS62260 2. 25-MHz, 600-mA step-down voltage converters and an MSP430F2131 microcontroller (MCU). Each TPS62260. Luminus Warm Dimming Modules set a new standard in LED technology by leveraging advanced color engineering and proprietary IC technology to precisely replicate the natural dim-to-warm behavior of traditional bulbs. With a seamless dynamic shift in CCT from 3000K to 1800K or 2700K to 1800K, these. See more product details Help others learn more about this product by uploading a video! Did you find this product summary feature useful?

Q: How to ask other items?

A: Click "Contact Supplier" button and send an inquiry form with completed items part number and quantity that you need. Q: Is price shown correct?

A: Sample price is normally more expensive than whole sale price. Q: How to order?

The global market for CCT (Correlated Color Temperature) segmented dimming solutions is experiencing robust growth, driven by increasing demand for smart, energy-efficient, and customizable lighting in commercial, residential, and hospitality sectors. It comes with an RGB LED onboard, and is capable of displaying a palette of 32768 colors.

Article Content

TPS62260LED-338 Three-Color LED Driver Evaluation Module (EVM)

This EVM contains three TPS62260 2.25-MHz, 600-mA step-down voltage converters and an MSP430F2131 microcontroller (MCU). Each TPS62260 applies power to one of the three high

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