

Product Overview

LV5236V: LED Driver, 24-Channel

For complete documentation, see the data sheet.

The LV5236V is a 24-channel LED driver IC that is capable of switching between constant-current output and open drain output.

Features

- 24-channel output constant-current LED driver/open drain output LED driver (selected by using an external pin)
- Luminance adjustment using internal PWM control (256 steps)
- Fade-in/fade-out function (PWM control priority), supporting synchronous connection
- Selection of 3-wire/I2C serial bus control signals enabled (switching using an external pin)

Applications

- LED Display
- Amusement

End Products

- Amusement Pachinko&PachiSlot

For more information please contact your local sales support at www.onsemi.com.

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