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ROHM White LED driver IC for headlights and DRLs

Automakers have been gradually switching to LED lighting for automotive headlamps because of LED's high efficiency and long service life. In addition, the applications of LED driver ICs (Constant Current Light) to vehicles is spreading mainly to Europe from a safety perspective. Customers have been gradually switching to LEDs for headlights and DRLs (Daytime Running Lights), primarily due to the many advantages that LEDs provide, such as high efficiency and long service life. The adoption of LED DRLs is particularly in quality-oriented applications, especially in Europe, as manufacturers focus on safety.

ROHM's new advanced LED driver IC (2018M38FV-M) includes all functions required for LED headlamp switching (high/low beam, auto DRL operation, A step-down DC/DC converter to built-in that supports a variety of LED configurations, along with a PWM dimming function against the DRLs, enabling control without a microcontroller. In addition, multiple protection circuits are incorporated, including open/short detection, ensuring a high degree of reliability while reducing the number of external parts.

Key Features

- Input voltage range: 12V to 30V
- Voltage accuracy: 87mV (at 100% to 120%)
- Built-in step-up/step-down current mode DC/DC converter
- Internal inductor supports step-down, step-up, and step-up/step-down applications
- Compatible with DRLs (Daylight Running Lights)
- On-chip built-in PWM dimming
- Super-ripple dimming
- Multiple protection circuits (overvoltage, overcurrent, thermal shutdown, under-voltage lock-out, LED anode/cathode ground protection)
- Integrated LED operation detection
- Compact UDFN-QFN 8-pin package

Fig. White LED driver IC

Lilaiden has started non-circulation way of plant factory

Lilaiden has started the research of hydroponics plants factory in 2018 and finished the first domestic high-rise hydroponics plant factory last year (2019). Vegetables can grow better by using LED plant light. In order to conserve energy in indoor culture systems, we are also using non-circulation way to grow. It not only saves space and water but also provides high-quality produce for people in the indoor world.

Lilaiden industrial has successfully finished the development of LED hydroponics plant with commercial size. Various kinds of indoor plants and vegetables can be grown in the indoor world. The field is easy to harvest and transport, the amount of harvest can be added by demand.

Indoor facility while not only a decoration but also provides fresh vegetables and perfect for use. Multifunctional field can be placed at the corner of living room, bedroom, kitchen or bathroom and quickly harvest and enjoy fresh vegetables around the house to enjoy the fun of cultivation and harvest.

According to the most recent ICS agricultural chemical market data, all 317 items have no residue. And heavy metal residue items - nitrate, fluoride and lead, cadmium, barium, iron, nitrite, nitrate, and nitrite residue items are all well below the standard.

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