

**NOVEL**

who operates in Continuous Conduction Mode (CCM). The chip can drive single or multiple series connected LEDs efficiently when the input voltage is higher than the LED voltage. MT7202 supports 6V~50V input voltage and achieves up to 1.5A externally adjustable output current. MT7202 integrates power switch and a high-end output current sensing circuit. The average output current can be set through external resistor.

The ADJ pin requires the analog dimming