## **Features**

- Topology : Switch mode controller (Buck)

Application Input Voltage: 8V ~ 450VEfficiency : Up to 90%

- Current Control : Linear & PWM dimming

- Quiescent Current : Typical 0.5mA

- Switching Frequency : Constant frequency

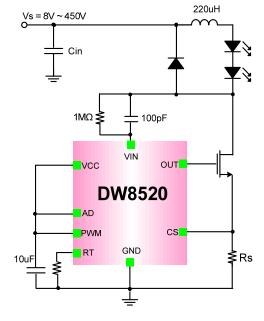
or constant off-time operation

- Protection Function : Soft-start, TSD, OVP

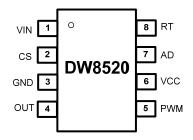
## **Applications**

- DC/DC or AC/DC LED driver applications
- Signage and decorative LED lighting
- General lighting of flat panel displays
- RGB backlight LED driver
- General purpose constant current source

## **Typical Application**



## **Package**



8Lead SOIC (4.9 x 3.9 x 1.4)