



- Airset NFC Programmability
- 1% or 0,1% 0-10V/PWM/Time Function/DALI
- Dim Off with 0,5W Standby Power (Optional)
- Low Inrush Current
- Built In PFC
- EN 61347-1, 61347-2-3, 61347-2-13, 62384
- 12Vdc 300mA Auxiliary Power (Optional)
- Isolated Dimming Input
- 100,000 Hour Lifetime at Tc=75°C
- 5 Year Warranty
- Class II (Optional)
- 55W or 80W

Now most of the low dimming drivers are designed with PWM mode to get low output, but they often have the problems of strobe flickering under cameras and potential audible noises.

We solve the problems with the first Constant Current reduction mode 0.1% dimmable LED driver in the world.

Compared to other CCR mode LED Drivers, it has much lower dimming level and especially with great regulation of +/-0.05% and consistency thanks to the digital control circuitry inside.

And to make sure of the smooth dimming control, this driver series has built 2048 digital dimming levels inside, and it supports customization of linear, logarithmic or even square dimming curves.

And it is the first linear slim line driver which integrates DALI, 0-10V, PWM and time dimming in one model. Also it has the NFC programming laptop software and android APP available.

