

SOLIDRIVE OVERLOAD PROTECTION

Using Solidrive, installers and designers can use LED lighting loads that match its full rated power. No derating is required.

SOLIDRIVE OVERLOAD PROTECTION avoids the problem of unwanted flashing or shut down due to the LED driver being at or near its maximum rated output.

SOLIDRIVE OVERLOAD PROTECTION makes slight reductions to the output voltage if the LED load draws too much current. It's the same effect as barely dimming the output to stay at the rated power.

The driver will not shut down upon any overload condition; no blinking lights and no driver resets.

