

VS | PRODUCT NEWS

COMFORTLINE LED DRIVERS – YOUR FIRST CHOICE

Compact and uniquely flexible

The extremely compact casing (97x43x30 mm) of Vossloh-Schwabe's new LED drivers enables flexible luminaire design with integrated control gear. These drivers are commonly found in downlights and track-mounted spots in office and shop lighting. However, when fitted with a separate cord grip, they are equally suitable for independent operation.

This reliable control gear is available in two versions:

1. Output current can be adjusted via the output terminal (400–1050 mA / max. 17–45 W).
2. Output current can be adjusted with the help of a LEDSet-compliant resistor (150–900 mA, max. 39 W or 150–1050 mA, max. 45 W).

This means just one LED driver can be used to operate numerous different LED applications, which both lowers your logistics costs and delivers increased flexibility.



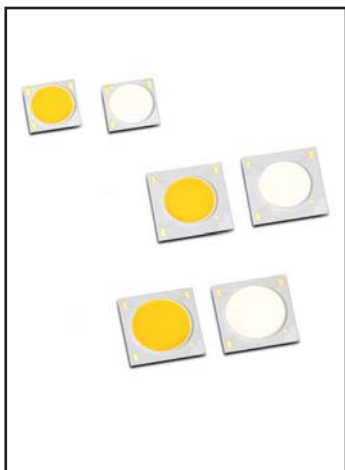
Advantages of VS's Compact LED Drivers

- Lowest ripple current on the market: LF ≤ 0.5%; HF ≤ 1%, assessed in accordance with IEEE 1789-2015
- Largest operating range on the market: 150–1050 mA
- Highly efficient with minimal loss
- Optimum thermal management: maximum permitted casing temperature of 80 °C
- Service life: up to 100,000 hours
- Product warranty: 5 years



Matching LED Modules

Our **LUGA Shop Gen 6** model puts the perfect LED module at your fingertips. Benefit from excellent quality coupled with an extremely high efficiency of up to 190 lm/W, currently the best that modern lighting has to offer. Our LUGA Shop Gen 6 is particularly suitable for shop and industry (high-bay) lighting. To complement the LUGA Shop range Vossloh-Schwabe also offer the modules with a separate two-part holder or can supply them pre-fitted in a holder with thermal interface material ready assembled.



Stay on the safe side with products made by Vossloh-Schwabe.
Your VS Sales Team