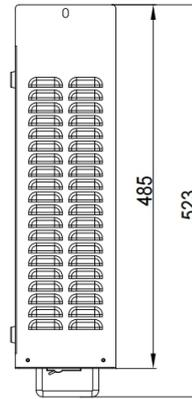
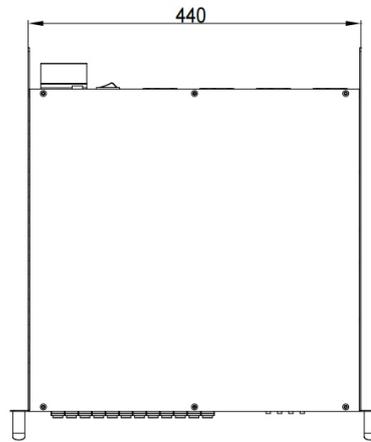
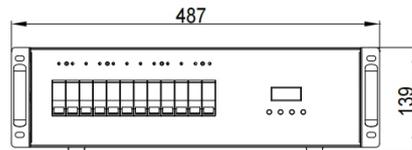




Digital Silicon Box

TL-SL761



Feature:

- * SCR chip, the core component of the silicon box, adopts imported materials with stable and reliable performance;
- * Good heat dissipation device and forced air cooling device are combined with intelligent environmental protection control system;
- * Efficient anti-interference choke coil has strong anti-interference ability, small noise, and current rising time of 220us-450us;
- * Start loop setting, and preheating value setting;
- * The dimming curve can be set to linear or on/off state, the value of which is 50%. Under the on/off state, when the input brightness value is greater than or equal to 50%, the corresponding output loop is full, otherwise there is no output.

Specifications:

Model	TL-SL761
Power supply	Three-phase five-wire system AC380V±10%, frequency 50Hz±5%
Signal interface	Digital dual DMX-512 (1990)
Rated power	12 channels×4kW. The maximum output power of each loop can reach 4kW.
Cabinet size	International standard 3U
Fixture size (L×W×H)	515×485×133 mm
Net weight	14.6kg