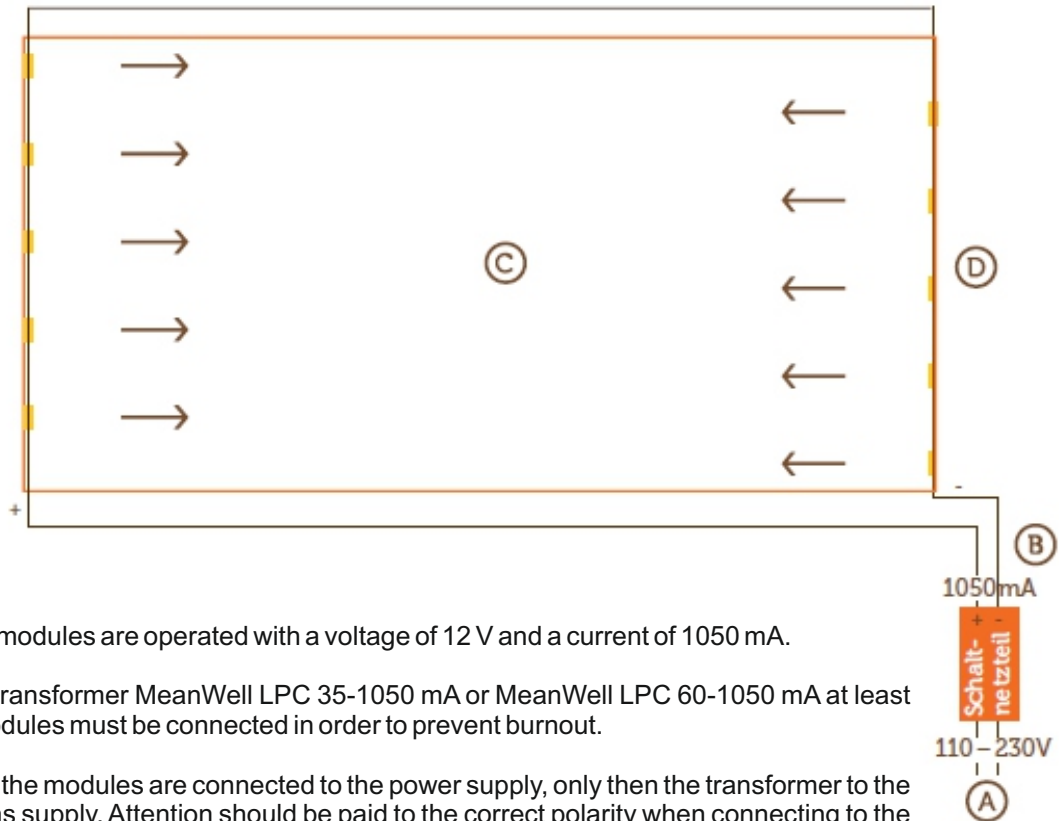


1SL3W_{OPTIC} B



The modules are operated with a voltage of 12 V and a current of 1050 mA.

Per transformer MeanWell LPC 35-1050 mA or MeanWell LPC 60-1050 mA at least 3 modules must be connected in order to prevent burnout.

First the modules are connected to the power supply, only then the transformer to the mains supply. Attention should be paid to the correct polarity when connecting to the power supply unit.

All modules are connected in series.

The modules must be glued with the full surface to an aluminum support. Therefore they are equipped with a high-quality double-sided adhesive tape. Other types of fixing may hinder the necessary heat dissipation of the modules and thus damage them.

The aluminum base should be thoroughly cleaned before mounting.