

# LED transformer 24 V/DC, dimmable

## Installation and connection manual

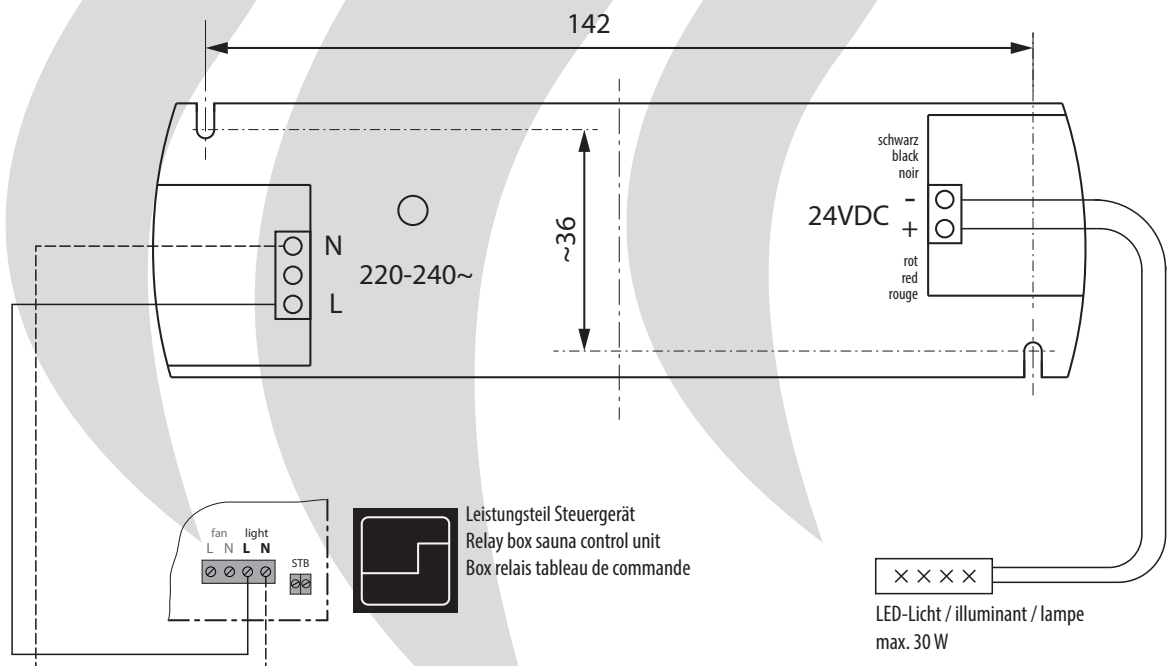
### Specifications :

Power supply (primary input):	220-240 V AC
Secondary active power (output):	max. 30 W, max.1.25 A, 24 V DC
Ambient temperature range:	-20°C bis +45°C
Dimensions (L x W x H):	160 x 46 x 18 mm
Protection class:	IP20
Surface temperature:	85°

dimmable via TRIAC (leading- or trailing-edge phase)

Dimming actuator, we recommend a phase dimmer

### Connection:



### Installation:

Mount the transformer at the intended installation location, taking the permissible ambient temperature into account. The hole distances can be found by the transformer. The transformer is mounted with 2 suitable screws through the corresponding slots.

Now connect the mains connection side with a connecting cable to the terminals L, N (output „Light“) and PE of the control unit. Alternatively - to another suitable power source.

On the output side, connect the LED bulbs up to max. 30 W active power.

