

saas sauna sky

INSTRUCTIONS



SAAS SAUNA SKY SET INCLUDES:

- > Glass fiber bundle
 - 4 pcs 2,0m (1,5mm)
 - 4 pcs 2,5m (1,5mm)
 - 4 pcs 3,0m (1,5mm)
 - 1 pc 5,0m (3mm)
- > 10W LED Projector IP54
- > Driver 350mA / 230V IP20 DIM
- > Mounting flush with lens LMH15

INSTALLING THE PROJECTOR

Install the projector under the sauna benches, one (1) metre above the floor, at the maximum.

Attach the projector to a wall with two (2) screws. There are spots for the screws on the sides of the projector.

The projector must be connected to the electric network as a fixed installation.

Please note that only a qualified electrical engineer may perform the installation!

Install the shared terminal of the fibre bundle into the projector by pressing the terminal into the hole in the projector. Secure the terminal with screw.

INSTALLING THE FIBRES

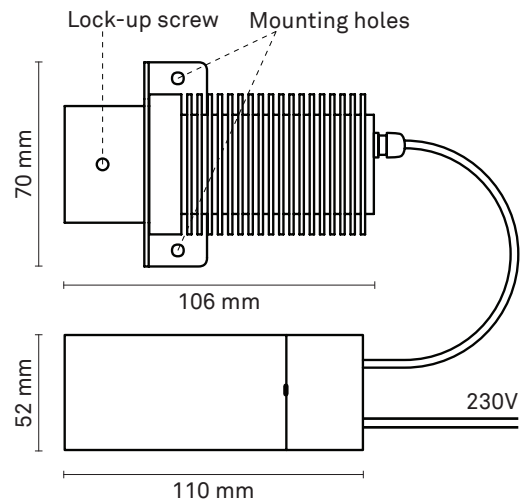
Choose the locations for the lighting points of your choice. Check that the fibres are sufficiently long for the desired places and define the locations of the points.

Drill a hole of 3.5 mm for the fibres, pull the fibre through the hole and, if necessary, glue the fibre to its place (with epoxy). The cutout for the sleeve of the heater lens is 15 mm wide.

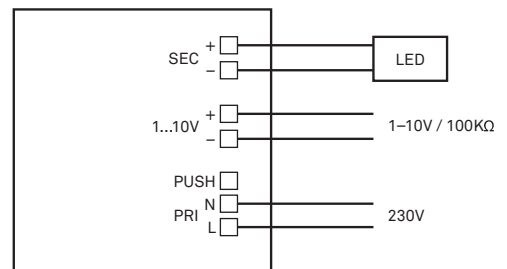
The optic fibre cables do not require separate tubing; instead, they can be drawn through the insulation wool. Please make sure that the fibre cables are not under strain or at too sharp an angle (1,5 mm $r=8$ mm, 3 mm $r=20$ mm). Handle the fibre cables with care! If the fibre cable is damaged, its light conductance will be weaker. Attach the fibre cables and, if necessary, make grooves into the structural supports so that the panelling can be done.

NOTE!

Don't change the position of DIP-switches! (max. 350mA!)



1-10V signal / 100KΩ potentiometer



Switch dim

