

Operating instructions for Rex Light Panels

Intended use

Rex Light Panels are used in the most different areas for the consideration of pictures, films, foils, substances or food (e.g. fish fillets).

Based on the limited stability of the opal panel, point-shaped stress should be prevented.

Food must not get in direct contact with the opal panel. For these purposes special protective covers of plexiglass are available for the dimensions 1 and 2.

You may use the Rex Light Panel for different applications:

- flat normal position (all dimensions)
- Wall mounting (all dimensions, accessories)
- Inclined, using desk mounting desk positioner (only for the dimensions 1/2/6, accessories)

For inclined or vertical use please consider a film clamping bar and/or an image tray (accessories).

First use

- **Read the operating instructions before operation!**
- **Damaged devices must not be set to operation!**

Check the device for visible damages immediately after unpacking. In case of damage, inform the carrier / package service immediately who delivered the device. Only in this case damage in transit can be regulated.

If the device shows no exterior damage, connect it to an electric outlet with protective contact.

Make sure that the supply voltage of your electric outlet corresponds to power supply rating.

The fluorescence lamp is switched on or off by using the power switch on the outside of the fluorescence lamp.

Check whether the luminous area is consistent luminescence. Should this not be the case, a fluorescent lamp could be damaged.

Safety instructions

Rex Light Panels may be used only in dry rooms without special dust development (VDE 100).

Rex Light Panels satisfy the protective class I and may be connected to an properly earthed electric outlet with protective contact only.

Do not pour water or other liquids above the light panel.

Never try to repair the light panel by your own. Only the exchange of the illuminants and the opal panel is allowed.

Cleaning / Support / Repair

Separate the light panel from the mains before beginning of these works!

For cleaning of the light panel take a soft cloth and a mild tenside cleaning agent.

Avoid alcoholic cleaning agents, these can cause stress cracks in the opal panel.

Regularly check the light panels and the power cable for damages.

Repairs may be carried out by accordingly trained personal (electric expert) only!

Change of opal panel / fluorescent lamps

Disconnect the light panel from the mains. Loosen the screws in the front end of the light panel and remove the end bracket from the case. Pull out the opal panel carefully in parallel with the longitudinal edge, do not tilt panel. Remove the wire rings and then the opal stripes about the fluorescent lamps. Change the fluorescent lamps as usual by rotating about 90 degrees. Pay attention while reinstating the wire rings to the fact that the wire rings approx. 5 cm are removed from the lamp base.

The opal panel can be covered by us. Please, give in addition the type name of the Rex Light Panel.



This product is manufactured to comply with EU directive EMV 89/336/EEG and Low Voltage Directive (2006/95/EEG).



This product can be disposed off as electric waste at the end of its life time.

The including fluorescent lamps must be removed before and be disposed off at a suitable collective places.

Check and observe the applicable national regulations for disposal of electronics and fluorescent lamps.