

Nanoleaf Light Panels are not designed for use in:

Enclosed locations that limit the flow of air and/or trap excessive amounts of heat

Emergency exits or emergency lights

Conjunction with 3rd party sensors/timing devices that are not approved by Nanoleaf®

Places where there is a risk of electric shock

Outdoor areas

Wet or damp conditions

Excessively hot environments (e.g. close to ovens, radiators, heaters, etc.)

Regions or countries other than that in which the product was intended for.

When using Nanoleaf Light Panels:

Do not open the device, as this will void the warranty.

Do not place any metallic or conductive objects near the exposed contacts on the Light Panels controller, power supply, linkers, or back of the Light Panels panels.

Do not allow small children to operate this device unsupervised. This device contains small parts that may be a choking hazard to small children.

Do not clean the device when it is on and or connected to power.

Clean the panels with a soft dry cloth, do not use cleaning agents.

Do not bend the panels with the linker still attached.

Do not attach the panels together with anything other than its original panel linkers.

Do not puncture the panels with any nails or screws during installation.

Do not attach the panels to a ceiling without consulting a qualified contractor and using additional mounting hardware designed to prevent the panels from falling.

Do not attach the panels to the floor where they may get stepped on.

Do not place the panels in water, or expose the panels to water.

Do not use mounting tape for the following surfaces: brick or mortar wall, wallpaper, uneven/bumpy or textured surfaces.