

CARE
&
MAINTENANCE



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IMPORTANT before care and maintenance: Turn off the light and disconnect the power supply.

BRASS

Our solid brass parts are brushed and treated with a transparent lacquer to prevent tarnish. Do not use brass polish as this will permanently damage the surface.

For daily maintenance wipe the surface with a clean dry cloth. For more thorough cleaning use a soft cloth wrung in lukewarm water. Dry off with a dry cloth.

Avoid aggressive cleaning detergents, solvents containing strong chemicals, and abrasive tools as they may permanently damage the surface.

CHROME

For daily maintenance wipe the surface with a clean dry cloth. For more thorough cleaning use a soft cloth wrung in lukewarm water. Dry off with a dry cloth.

Avoid aggressive cleaning detergents, solvents containing strong chemicals, and abrasive tools as they may permanently damage the surface.

HOT-DIPPED GALVANIZED STEEL

Hot-dipped galvanized steel initially has a semi-shiny surface. Regardless of the initial appearance, all galvanized steel parts will take on a uniform matte gray appearance upon exposure to the environment. Should small scratches occur these will also turn matte grey over time.

It is recommended that the armature is washed off 3-4 times per year with water and mild dishwashing soap. Regular cleaning will prevent the occurrence of rust.

Avoid aggressive cleaning detergents, solvents containing strong chemicals, and abrasive tools as they may permanently damage the surface.

LACQUERED SURFACES

For daily maintenance wipe the surface with a clean dry cloth. For more thorough cleaning use a soft cloth wrung in lukewarm water. Dry off with a dry cloth.

Avoid aggressive cleaning detergents, solvents containing strong chemicals, and abrasive tools as they may permanently damage the surface.

Finger rings made of silver can leave dark marks that look like scratches on light surfaces. These can normally be removed with rubbing alcohol on a soft clean cloth. Rub carefully on the mark until it's no longer visible. Important: Do not rub too hard as it may permanently damage the surface.

WOOD (LACQUERED AND OILED)

Solid wood is a living material and it's important that you treat it properly. Furthermore, one must be aware that wood changes over time.

Peak pendants are made of solid oak with the following surfaces: Natural oak and Black stained oak: Lacquered. Smoked oak: Oiled.

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Oiled smoked oak:

Oiled smoked oak may dry out when exposed to sunlight and must be treated with oil on a regular basis. Do not oil too often as the wood should keep its matte look. Use a proper furniture oil and follow the oil manufacturer's instructions.

POLYETHYLENE

Polyethylene is a recyclable, strong, and UV-resistant plastic material.

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Removal of algae on polyethylene outdoor lights:

Before cleaning: Detach the diffuser from the base. Use a mild solution of water and eco friendly algae remover. Apply the solution in circular movements with a cloth or soft brush. Leave on for 15-30 minutes. Rinse off with clean water while brushing with a soft brush in circular movements until the algae solution and dirt has been rinsed off. Dry off with a dry cloth. Important: The diffuser must be completely dry both inside and outside before reassembling and reconnecting the power supply.

POLYCARBONATE

Polycarbonate is a recyclable plastic material. Polycarbonate is very strong with good optical properties and a shiny surface.

For daily maintenance wipe the surface with a clean dry cloth. For more thorough cleaning use a soft cloth wrung in lukewarm water. Dry off with a dry cloth.

Avoid aggressive cleaning detergents, solvents containing strong chemicals, and abrasive tools as they may permanently damage the surface.

