

Luminaire cleaning instructions

Luminaires should be cleaned regularly

It is important to clean luminaires in association with lamp changing. Reflective parts surfaces should be cleaned from dust and grime pollution. It is also important to remember that the voltage should be disconnected before the cleaning process is initiated. Electrical components and cables must not be exposed to water or detergents.

	Cleaning	Drying
Luminaire body		
	Vacuuming with a soft brush. Neutral dishwashing detergent with lukewarm water.	Self-drying in room temperature or wipe off with a slightly damp cleaning cloth.
	Heavy soiling Cleaning detergent, without grinding effects, in lukewarm water.	
Aluminium reflector/louver		
	Loose dirt Clean with soft duster or compressed air.	Blow-off with compressed air or use a lint-free, fresh and clean cotton cloth.
	Light soiling Dilute a citric acid based cleaning product with water (e.g. 30 ml Frosch® citrus cleaner in 5 litre of water). Follow the dilution instructions of the cleaning product manufacturer to ensure a pH value of 3.0 to 4.5.	
	Heavy soiling Oil and grease can be removed using a mixture of alcohol and water (1:1), e.g. methylated spirits. Residues of alcohol based cleaning products are easily wiped away with a water-soaked cotton cloth. Stubborn stains can be soaked in diluted citrus cleaner (see above).	
Plastic caps		
	Vacuuming with soft brush.	Self-drying in room temperature or wipe off with a slightly damp cleaning cloth (without microfibers).
	Heavy soiling Cleaning detergent, without grinding effects, in warm water, maximum 55 degrees Celcius. Wash with a soft, clean cloth (without microfibers) in plenty of water. Rins with lukewarm water.	