## Service Guide

## **PHILIPS** dynalite

## UI and Sensor Cleaning Recommendations

## Product groups:

- All User Interfaces
- All Sensors



Philips Dynalite user interface and sensor devices should only be cleaned by use of a damp soft cloth. The cloth can be dipped in warm water with a small amount of liquid dishwashing detergent or diluted disinfectant or bleach (1000 ppm), then wrung dry before use.





**Do not spray or allow moisture ingress into the device**. Moisture can cause damage to electronics and affect the longevity and operation of the device. Moisture ingress is not covered by warranty.

**Do not use stainless steel or glass cleaning products**. User interface and sensor devices are made of genuine metallic, glass and/or plastic materials. Chemicals designed to clean stainless steel or glass may affect the performance of the plastic over time.

**Do not use abrasive or concentrated alkaline cleaners** (such as caustic soda, ammonia, or undiluted bleach) on user interfaces or sensors, as this may result in the plastic parts cracking and failing prematurely.

**Do not use chemical solvents** (such as benzene, gasoline, acetone, thinners, alcohol, or tetrachloride's) on user interfaces or sensors as this may result in the plastic parts cracking and failing prematurely.

**Check for compatibility**. Specific chemical cleaners should be tested for compatibility before active use.



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