

# DARAY<sup>®</sup>

## Medical

### DCL1500 LED Curing Light

### Correct usage and cleaning guidelines

These guidelines are provided to help you maintain your equipment properly and prevent any damage. Please ensure these instructions are followed before each use.

**NOTE:** During use, please ensure the supplied disposable sleeves are placed on the device at all times, this is to aid infection control and greatly reduces the risk of cross-contamination.

1. Remove the sleeve from the curing light head.
2. Remove gross contamination from the light head and handle.
3. Ensure the device is surface cleaned and disinfected using an appropriate, non-abrasive cleaning agent.
4. Dry both the light head and handle thoroughly with a clean cloth and check for damaged surfaces, discolouration and/or contamination.

**CAUTION:** The device or its charging unit **MUST NOT** at any point be saturated, to prevent water ingress. Use a damp cloth or saturated wipe if necessary.

Below is a partial list of recommended surface agents:

- Cavicide™ products
- Isopropyl alcohol-based cleaners (<40% alcohol)
- Ethyl alcohol-based cleaners (<40% alcohol)
- Lysol® disinfectant
- Other non-bleach and non-abrasive disinfectants or cleaners

**DO NOT USE** agents containing the following:

- Organic, mineral and oxidizing acids (min. pH value 8.5)
- Bases (max. acceptable pH value 8.5)
- Oxidation agents (eg. Hydrogen Peroxide)
- Halogens (chlorine, iodine, bromide)
- Aromatic/halogenized hydrocarbons
- Bleach-based cleaners (eg. Clorox™, Sterilox™)
- Abrasive Cleansers (eg. Comet Cleaner™)
- Acetone-based cleaners (eg. nail polish remover, Goo-off™)
- MEK (Methyl Ethyl Ketone)



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