

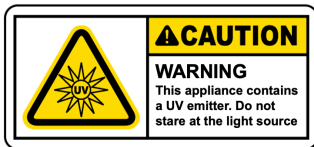


REGULATORY GUIDE

This device is approved under Falcona Solutions Limited

This guide applies to the following model number: DRW-M001. Local language translation are available on request from support@uvtrace.com

All Falcona devices are designed to be compliant with the rules and regulations in the locations they are sold and will be labeled as required.



Safety

A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

DANGER: Risk Group 3 Ultraviolet product. These lamps emit high-power UV radiation that can cause severe injury to skin and eyes. Avoid eye and skin exposure to unshielded product. UV Trace Drawer is an enclosed environment which shields users from the radiation.

BEFORE USE check with your device manufacturer that it is suitable for UV-C sanitisation.

DO NOT install UV Trace Drawer outdoors or in locations it could get wet.

DO NOT install UV Trace Drawer in areas of high vibration.

DO NOT operate UV Trace Drawer if it is damaged.

DO NOT operate UV Trace Drawer if the drawer seal is missing or becomes detached.

DO NOT open rear cover, no user serviceable are parts inside – risk of electrical shock.

DO NOT place any other objects in the UV Trace Drawer.



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DO ensure fingers and other objects are clear of the drawer when closing.

DO ensure that UV Trace Drawer is installed on a level surface with room for the drawer to be fully opened.

DO use the UV Trace Drawer for sanitising mobile devices.

DO unplug the UV Trace Drawer from the mains supply before routine cleaning or bulb replacement.

DO dispose of UV bulbs through the correct recycling channels in your area.

The UV Trace Drawer is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are under supervision or instruction.

This equipment is not suitable for use in locations where children are likely to be present.

The UV Trace Drawer will operate at any voltage between 220V and 240V, supplied at either 50Hz or 60Hz, no user adjustment is required within these parameters.

The UV Trace Drawer can be powered off by the removal of the mains cord. Re-insertion of the mains cord will re-set the Drawer.

This product is class I and requires an Earth connection. The supplied mains lead must be used or if replaced it must be of the same or higher rating and must have three conductors; Live, Neutral and Earth.

If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

Replacement non-rewireable power supply cords fitted with C13 output connector and conforming to local country regulations should be used (EU CEE(7)VII) (UK BS1363) (US NEMA 5-15) etc.

The power input connector (C14) on the rear of the drawer contains a user replaceable 5A fuse. Disconnect drawer from the mains supply before attempting to replace. Fuse details on page 13.

UV Trace Drawer instructions are also available in alternative formats, please contact manufacturer for details.



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RF Exposure

Reducing RF Exposure – Use Properly

Only operate the device in accordance with the instructions supplied.

The device complies with internationally recognized standards covering human exposure to electromagnetic fields



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REGULATORY INFORMATION



Marking and European Economic Area (EEA)

Falcona Solutions Ltd hereby declares that this radio equipment is in compliance with Directive 2014/53/EU and 2011/53/EU.

Declaration of Conformity available at <https://uvtrace.co.uk/resources/>

EU Importer: Falcona Solutions Ltd

Address: 59-60 Thames Street, Windsor, Berkshire, SL4 1TX



Waste Electrical and Electronic Equipment (WEEE)

For EU and UK Customers: For products at the end of their life, please contact support@uvtrace.com for recycling/disposal advice.



United Kingdom

Falcona hereby declares that this radio equipment is in compliance with the Radio Equipment Regulations 2017 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

Declaration of Conformity available at <https://uvtrace.co.uk/resources/>