M+W select POLYLUX LED

ⓖⓑ Specifications of M+W POLYLUX-LED # 115980

• Power: max. 14 Watt
• Dimensions: 210 x 192 x 105mm, Interior 120 x 100 x 50 mm without extension
• Power adapter: Input 100-240V, 50/60Hz - Output: 12V, 1A
• Operating times: 30 sec, 60 sec, 120 sec

Safety Instructions: Use the equipment according to the usual safety rules for electrical appliances, e. g.:

• Don't operate the device in immediate proximity of water (e. g. in the bathtub)!
• Don't leave the device unattended with main power switched on!
• Don't open the cabinet, leave repairs to the expert!
• Electrical appliances don't belong into children's hands!

In addition, please consider the following:

• Do not touch the LED.
• Clean the outside of the housing with a cloth slightly moistened with water, and for LED, if necessary, use a soft brush. Do not use harsh detergents!
• Use the supplied AC adapter only.
• Do not use the device if a defect in the device or the power supply is present!

At the end of the product's useful life, please dispose of it at appropriate collection points provided in your country. Please do not dispose of the device with the domestic waste.

Manual M+W POLYLUX-LED

Congratulations on your purchase of our high qualitative LED Device POLYLUX-LED
With this device, you have bought a high quality and durable UV lamp, with which you can work long term professional with appropriate handling and a little care.
We recommend that you carefully read these instructions before using the equipment and kept for further inquiry, even if you already are familiar with UV-Lamps.
Light curing by LED offers considerable advantages compared to the conventional tube technology:

• No change of tubes
• Very long life
• Low energy consumption
• Significantly faster curing of light-curing tray material (365, 405nm)

Commencing Operation:

Place the device on a firm, level surface. Connect the power supply of the device to the electrical outlet (220-240V, 50/60Hz) and the output connector of the power supply to the unit. The red LED on the rear side of the unit flashes, the unit is now ready to use.
30-, 60- and 120-second timer: A short press of the corresponding button switches on the device for a given duration, another press switches the receiver off. When the timer expires, the unit automatically turns off and is ready for use again.

Bottom plate:

To remove the bottom plate, turn the lamp upside down and open the lock by twisting the latch (e. g. with a coin) counterclockwise until its positioned vertically. To lock the bottom plate again, twist the lock clockwise until its positioned horizontally.
Optionally, you can obtain a clearance extension from the trade, which enlarges the polymerization space for taller jaw models.

Decommissioning: Separate the adaptor from grid at times of non-utilization