



UV LED Exposure-unit with drawer



Application:

- Active cooling system with fan 50 Watt LED-Array with 20 UV-LED
- Process-exposure-area with mirrored surface
- Overtemperature switch
- Integrated glass to protect LED-Array
- Easy access to take glass out for cleaning
- Digital Timer
- Free programmable exposure-time in seconds
- Drawer with removable glossy inlay
- Power-Switch on back side

Technical Information UV LED Exposure-unit with drawer

Weight: 4,5 kg

Max. Dimension of substrate: 100 x 100 mm

Max. height of substrate: 60 mm

Electrical connection: 230V ~ / 50Hz

Electrical power consumption: max. 70W

Optical power output: 4W/cm² measured at glas (395 nm)

Option wave-length: 365 nm, 395 nm und 405 nm

The UV LED Exposure unit with drawer are used successfully in:

printing industry, electronic industry, plastic industry, building materials industry, textile industry, packaging industry, pharmaceutical industry, automotive industry, glass industry and engineering.

These are just a few examples from the various partner portfolio of Beltron.

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