



UV minibridge

Application:

Complete unit ready for operation with existing conveyance equipment, comprising a UV lamp unit with pneumatic shutter system and a power unit (lamp ballast), designed for continuous operation in the small-format printing sector, i.e. paper, sheet glass, plastics, foils and metals.

Design:

The UV lamp is housed in an air-cooled lamp unit with aluminium reflector and is OZONE-FREE (length of arc 70 mm, power 120 W/cm).

Power unit with mains switch, lamp on/off, full-/half-load preselection, compressed-air supply and power cable.

Technical Information UV minibridge

- Length of arc 70 mm
- Power: 120 W/cm
- Power unit with mains switch
- Lamp on/off
- Full-/half-load preselection
- Compressed-air supply
- Power cable
- Electrical supply: 400 V / 50 Hz / 3~
- CE-Sign

The UV minibridge 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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