

BÄRO UV-C moisture-proof fixture



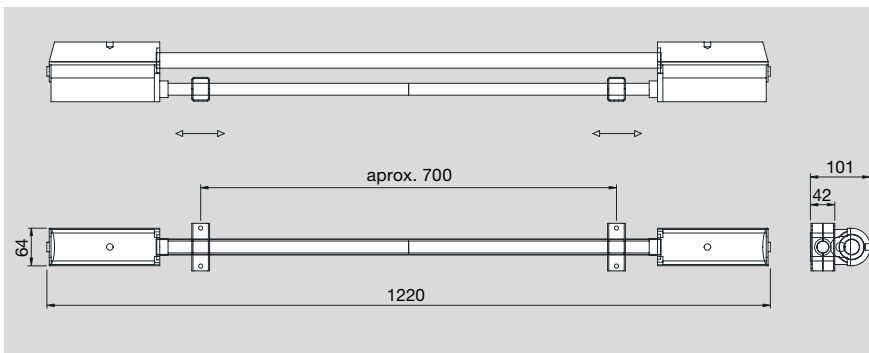
The BÄRO UV-C moisture-proof fixture, which complies with protection class IP 65, has been specially developed for use in particularly damp and dusty environments. 253.7 nm UV-C radiation is used to reduce the number of germs. This wavelength has a lethal effect on microorganisms such as bacteria, moulds yeasts and viruses.

Low-pressure UV-C emitters that produce no ozone serve to generate the short-wave UV-C radiation, which provides a high level of radiant efficiency. A special interior coating of the quartz glass ensures an exceptionally long service life with minimal decline in radiative power.

Applications:

Surface disinfection of

- Conveyor belts
- Equipment
- Dough-rising surfaces
etc.



Technical description	UV-C moisture-proof fixture
Product no.	893455034
Length	1,220 mm
Width	64 mm
Height	101 mm
Supply voltage	230 V ~ 50 Hz
Power consumption	66 Watt
UV-C emitters	55 Watt, Teflon coating optional
UV-C emitter product no.	365503 (T)
Emitter service life	8,000 hrs.
Safety class	I
Protection class	IP 65
Weight	2.8 kg

BÄRO
Air hygiene

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