



GERMIPROTECT



95%
MICROORGANISMS
REDUCTION
WITHIN **2 h**

Industrial flow germicidal UV-C lamp

The germicidal effect of the UV-C radiation is the result of the photochemical reaction due to absorption of photons by nucleic acids of the cells, which affect DNA of microbial cells.



250 m³
disinfected
cubature



220 W
germicidal
tubes power

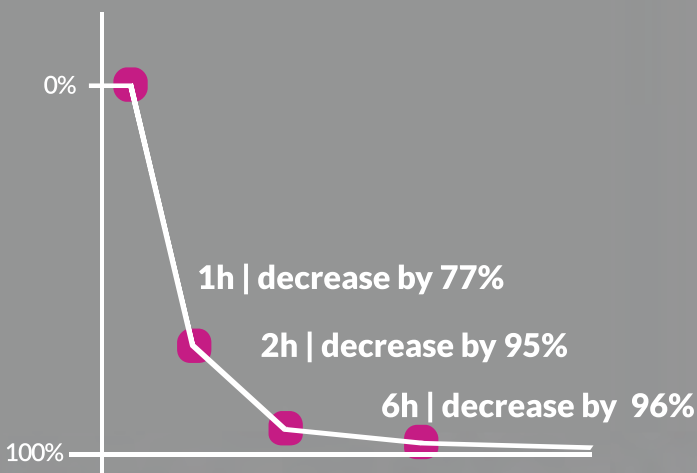


95%
microorganisms
reduction
within 2 h



9000 h
useful
life

GERMIPROTECT 4x55 germicidal effectiveness



Industrial flow germicidal lamp **GERMIPROTECT** disinfects air in the rooms, where processes of food, cosmetics, pharmaceuticals etc. manufacturing, storing or packaging are carried out. **GERMIPROTECT** is destined for the rooms and locations with the highest level of microbial purity required.

Effective improvement
of microbial purity



ultraviol.pl
germiprotect.pl

Benefits of industrial flow germicidal UV-C lamps

- Enable intensive air disinfection during personnel presence - entirely safe for people
- Irreversibly destroy bacteria, viruses, fungi, moulds, yeasts and other microorganisms present in the air
- Reduce the possibility of secondary infections in the production process
- Create a kind of barrier effectively preventing from infections spreading and developing
- Microorganisms do not resist and immunize to UV-C irradiation
- Four UV-C tubes of total power of 220 W and optimized air flow maximize GERMIPROTECT effectiveness
- Low maintenance costs
- Easy installation and usage

GERMIPROTECT effectiveness

is verified and confirmed by scientific laboratory testing*

*download from germiprotect.pl



ceiling mounting



wall mounting



movable stand mounting



Over 25 years
of experience
in disinfection
by means of
UV-C
irradiation

Areas of application

food processing industry,
pharmaceutical industry,
cosmetical industry,
herbal industry,
laboratories, pharmacies,
vet cabinets,
railway stations, hotels, cinemas, restaurants,
kitchens, gyms, lobbies and any kind of gatherings



GERMIPROTECT



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