

BIOCOMP ECONOMICAL LBAG-E Disinfection Device with louvres



INTENDED USE



DISTROYED MICROORGANISMS

bacteria, viruses, mold spores, yeasts, algae, protozoa.

DELIVERY OPTIONS

LBAG-E		1x	55W	-W	-B	-TC
Device type	No. of tubes	Wattage	Fixing type	UV-C tube type	Optional accesories*	
A Aluminium	1 1 UV-C Tube	55W 55W UV-C Tube	W Wall	B BIOCOMP	TC	Time counter
		30W 30W UV-C Tube			DP	Daily programmer
		15W 15W UV-C Tube			DT	Digital timer
					RC	Remote controller

*not included in the disinfection device

Device model	The volume of disinfected air	Device dimensions [mm]
LBAG-E 55W	55 m ³ - 140 m ³	945 x 190 x 45
LBAG-E 30W	30 m ³ - 90 m ³	945 x 190 x 45
LBAG-E 15W	15 m ³ - 50 m ³	485 x 190 x 45

RECOMMENDATIONS FOR USE:



These devices are specially designed for a completely safe use in the presence of people, following the installation instructions in the User Manual.

TECHNICAL CHARACTERISTICS

- Specially designed to be used in the presence of people, 24/7;
- This device directs the UV-C light flow in a horizontal plane parallel to the ceiling;
- The "Bt" tubes are BIOCOMP's own brand and are provided with teflon protection to prevent splinters from scattering in case of accidental breakage;
- Fixing type: wall fixing;
- Efficient operation time of the biocidal tubes up to a 15% reduction of the UV-C light: 18,000 hours of continuous functioning;
- Power supply: 220V / 50Hz, grounded outlet;
- Protection class I, IP20;
- 3m cable length (or according to user specifications);
- The product is accompanied by the User Manual in English, Warranty Certificate, Declaration of Conformity, DEKRA Germany ISO 9001: 2015 Certificate;
- Warranty 24 months.

