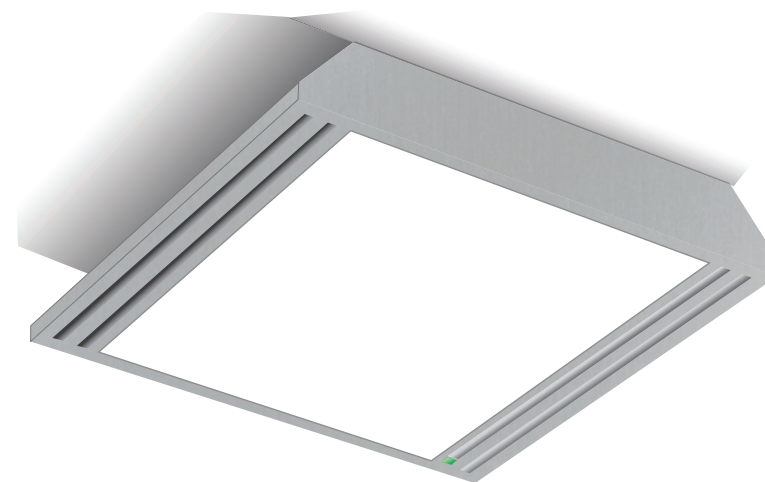


UV FLOW

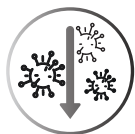
Professional UV air purifier
Specification of product



www.bbtuvair.com

FOR PROPER USE – PLEASE FOLLOW INSTRUCTIONS.

SAFETY INFORMATION: Conforms to CE and ROHS. For safety use, keep at a temperature of 50°C or below. Keep away from direct sunlight. For more information about safety, please read the instruction, visit our website. Retain packaging for future reference. Do not use this product for purposes other than its originally intended ones. Professional supervision required during installation and usage. The product contains a hidden UV lamp that is not recommended for direct light.



Reduces bacteria



Saves space



Minimal maintenance



Cleans 24/7 by 365



Improves IAQ



Non-harmful for people or animals



Lighting function

Art. Number	AS7.1001
UV-C lamp power	15 W x 2
LED panel power	40 W
LED panel parameters	4500 Lm, 3000K / 4000K / 6000K, CRI 80, PF 0.9, (DIM optional on request), flicker-free, driver Philips
System power	78 W
UV-C lamp type	2 x Ozone-free, 253.7 nm wavelength
Rate of air disinfection	99%
UV-C lamp lifetime	8000 hours
Filters	HEPA & Aluminium TiO ² Photocatalyst
Voltage	220 - 240V / 50-60Hz (x 110V available on request)
Sound pressure level	50 dB
Fixture material	Iron + Aluminum
Recommended floor area	30 - 60 m ²
Recommended room volume	Recommended room volume 50 - 100m ³ (2 fans x 50m ³ /H or 100 CFM)
Mounting type	Ceiling
IP rate	20
Dimensions	595 x 595 x 100 mm
Weight	6.7 kgs
Additional accessories	Remote control, Hanging set with cables
Packing box dimensions	615 x 110 x 615 mm