STERYLIS ®
DESTROYS SOURCES OF INFECTION

MODEL
LIGHT AIR+ 120

CODE: 1601020840-0D02-0102 – Diffusive   CODE: 1601020840-mP02-0102 – Microprismatic

TÜV SÜD ISO 9001 | LED | CE | INSTYTUT ZDROWIA PUBLICZNEGO PZH — PRODUKT Z ATESTEM — Nr. B-BK-60212-0221/21 ważny do: 18.02.2026 | UV-C | ANTYCOVID-19 | PRODUKT POLSKI

STERYLIS LIGHT AIR+ 120 is a 2-in-1 device combining the function of air disinfection (UV-C technology) and room illumination with LED light sources. It is designed for flush mounting and in coffered ceilings (corresponds to the size of a standard 120x60cm coffer).

Maximum recommended volume / surface area of disinfected room for LIGHT AIR +120 models

120 m³
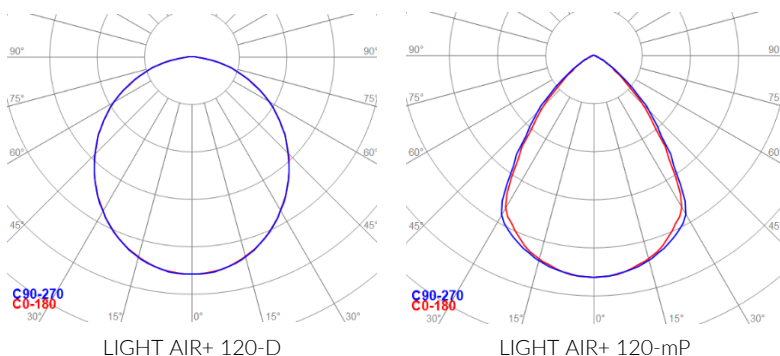# 40 m²

OPERATION:

UV-C disinfection

SPECIFICATION:

	LIGHT AIR+ 120
Maximum recommended volume /	120 m³
surface area of room to be disinfected	40 m²
Average UV-C dose	59 J/m²
Fan capacity- UV-C disinfection mode	120 m³/h
Noise level - UV-C disinfection mode	37 dB
Number of UV-C sources	4
Type of UV-C sources	25W T8 G13 254nm
Durability of UV-C sources	10800 h
Total electrical power of UV-C sources	100 W
Total radiant power of UV-C sources	32,8 W
Power supply	230 VAC / 50 Hz
Rated current	0,67 A
Rated electrical power	155 W
Fan type	axial
Quantity / Electric power of all fans	2 / 4 W
Built-in LED fixture	YES
LED fixture power	50 W
LED total flux	Diffusive - 5800 lm / Microprismatic - 5500 lm
Light colour	4000K / CRI80
Shade type	Diffusive / Microprismatic (PMMA)

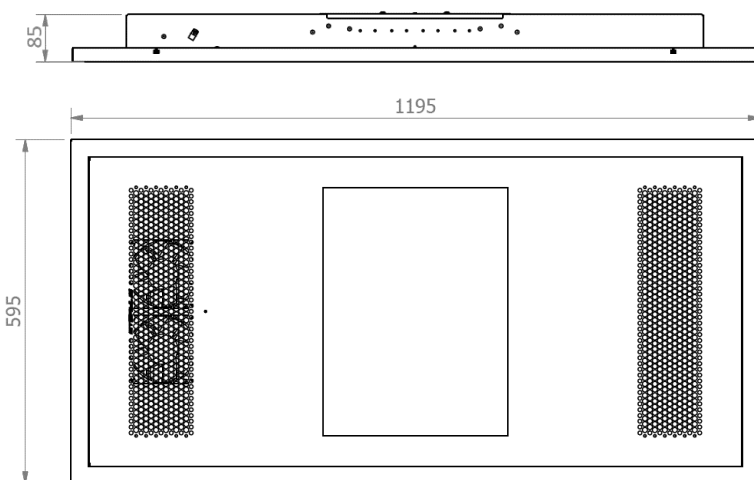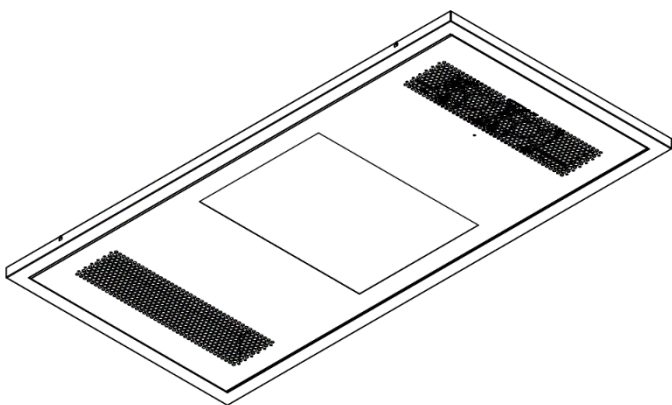| Dimensions (L x W x D)	1195x595x85 mm
Net weight	10,5 kg
Power cord	1,0 m
Housing type	metal, powder-coated
Additional functions	fault detection and signalling (fan, UV-C lamp)
	counting and indication of operating time of UV-C lamps
Optional installation method *	flush-mounted
Certificates / approvals	CE, ISO

* – versions available after consultation with our sales department

PHOTOMETRY OF THE DEVICE WITH LED FIXTURE:

LIGHT AIR+ 120-D

LIGHT AIR+ 120-mP

DIMENSIONS:

MODEL	DIMENSIONS			WEIGHT
	L [mm]	W [mm]	H [mm	[kg]
LIGHT AIR+ 120	1195	595	85	10,5

Due to continuous product development, we reserve the right to make design changes to the devices and update parameters
Revision date : 13.05.2021