

Sani Recessed



Purification Recessed Device

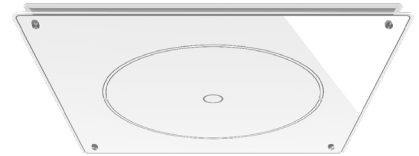
Purification built in device projected to eliminate airborne pathogens in the air in all closed places till 40 m².

A perception of clean odor-free air is felt when entering in the place where the appliance is installed; the benefit is assured and durable over the time.

Very silent, can be installed into all false-ceiling panels and required a simple installation with energy connection.

Very low energy consumption; suggested 24 hours ongoing use for a total purification effect of the room air and the surfaces.

Simple switch on with remote control.



NANO
PROJECT

Applications

Offices, Hospitals, Gyms, Waiting Rooms
Closed Rooms up to 40 m²

Features

Remote control
Silent
Low energy consumption
Free maintenance

Colours available

white

Optional

Central Emergency Light

GENERAL FEATURES

Category	Air Purifier
Room (cover m ²)	up to 40
Materials	Painted steel structure Satin glass front
Airflow capacity (m ³ /h)	30
Power absorbed (W)	16
Noise (dB)	20
Operating temperature (°C)	0 - 50
Voltage (V)	110 - 240
Frequency (Hz)	50 - 60
N° NTP (non thermal plasma)	1
Led UVC	Yes
Photocatalyst	Yes
Type of inlet filter Type of outlet filter	Polyester long fiber lasting Polyurethane fiber with activated carbon
Montage	Recessed
Control	Remote control
Dimension (cm)	65(P) x 65(L) x 11(H)
Weight (Kg)	6,5

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SPECIFIC FEATURES

VENTILATION CHARACTERISTICS

Capacity (m ³ /h)	15
N° fan	2
Speed (rpm)	3200
Pressure (Pa)	17,5
Outlet air	Upper grid

CHARACTERISTICS OF THE LIGHTING SYSTEM

N° Led UVC	8
Wavelength (nm)	265 - 275 nm
Irradiation 3 cm (μW/cm ²)	838
Irradiation 10 cm (μW/cm ²)	206

PACKAGING

External measure (cm)	70(P) x 70(L) x 12(H)
Total Weight (Kg)	7,5

