



Light is protecting

AirZing™ – powered by OSRAM PURITEC® HNS® UV lamps

Light is OSRAM

OSRAM

AirZing™ – powered by OSRAM UVC (PURITEC® HNS®)

Designed in
GERMANY

Key Benefits

- Simple, yet high performance fixture
- Cost effective
- Easy to install
- Safety shutoff feature using IR motion sensor technology
- Does not generate ozone

Efficient

99.9%
Disinfection
efficiency

Precise

253.7nm
UV wave
length

Premium

**Ozone
Free**

Powerful

360°
Coverage
Area

Smart

**IR
Sensor**

Safe

30s
Delay
Starting

OSRAM PURITEC HNS UV-C lamp

- Made in Europe
- Premium quality
- 253.7 nm UV output
- No Ozone emission

Integrated Ballast

- Specially designed to optimize performance of OSRAM PURITEC HNS UV lamps

IR Sensor – Safety Kit

- 30s delay starting
- Motion sensor immediately detects people coming inside UV-working space
- Coverage area between 80-150 m² (861-1,614ft²) depending on installation height



Metal Screw

- UV-C resistant coating

Lamp Holder

- Easy lamp installation

Special plastic housing

- UV-C resistant coating

AirZing™ PRO 5030

Preliminary

Designed in
GERMANY



AirZing™ **PRO** 5030



Regulatory approvals pending

Efficient	Precise	Premium	Powerful	Smart	Safe
99.9% Disinfection efficiency	253.7nm UV wave length	Ozone Free	360° Coverage Area	IR Sensor	30s Delay Starting

Product Name	AirZing™ PRO 5030
Product Number (NAED)	55028
Input Voltage	100 – 277V
Output Current	360 mA
Power Consumption	34 W
Lamp Wattage	30 W
Power Factor	> 0.9
Total Harmonic Distortion (THD)	< 20%
UV-C Output (253.7nm)	11-12W
Initial UV-C irradiance	>1.2 W/m ² @1m (>0.13W/ft ² @ 3ft)
UV-C irradiance @ 9000 hrs	>0.96 W/m ² @1m (>0.11W/ft ² @ 3ft)
Lamp lifetime	9,000 hrs.
Dimensions (in)	L41.65 x W2.13 x H3.07
Dimensions (mm)	L1058 x W54 x H78
Fixture Weight (with lamp)	1.3kg / 2.9lbs
Operation Temperature	-10 °C to 35 °C (14°F to 95°F)
Storage Temperature	-20 °C to 60 °C (-4°F to 140°F)


AirZing™ PRO 5030 Replacement Lamp

OSRAM G30T8/OF



Product Number	21080
Product Name	G30T8/OF
Brand	OSRAM
Nominal Wattage	30W
Nominal Voltage	96V
Current	0.37A
Average Rated Life	9,000 hrs.
Base	G13
Maximum Overall Length	908.8mm / 35.8in
Diameter	26mm / 1.0in

Thank you!

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