

PROZONE®

OZONE GENERATOR - CERAMIC PLATE
TECHNOLOGY

Features and Benefits



- Destroys harmful micro-organisms.
- Kills up to 99.5% of airborne bacteria, eliminates bad odours and smells.
- Programmable or non programmable versions available - for 24/7 use or to suit location conditions.
- Suitable for either portable or fixed installation, for use in areas such as hotels, nursing homes, hospitals etc.
- Offers excellent cost in use, consuming only 14 watts of electricity.
- Produces ozone gas within European guidelines, penetrating to even the most inaccessible locations.
- Approved by TÜV SÜD to the standard BS/ EN60335 parts 1 and 2 - the first ever ozone generator to achieve this standard.
- Part of a co-ordinated washroom range.



“Harnessing nature’s power, bringing outdoor freshness indoors.”

Product Specifications

Dimensions:

210mm (H) x 135mm (W) x 85mm (D)

Operation:

100/240 VAC.

Installation options:

Fixed or portable application.

TÜV SÜD and CE Approved

Standards:

EN 60335-2-65/A1:2008

EN 60335-1/A15:2001

EN 62233:2008

Voltage:

100-240V / 50/60 Hz / Fuse rating 5A.

Power rating:

14 watts.

Weight:

1kg (approx.)

Product Codes

PROZ-WP: Prozone® ozone generator (programmable)

PROZ-WNP: Prozone® ozone generator (non programmable)

PROZFANA: Prozone® ozone generator (replacement fan)



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