

Individual CMEV unit with multi-pollutant detection

## 11001504 GPA Ø 128 mm - White

GPA is a plastic grille for air supply or exhaust on individual houses and multi-occupancy housing.



### PRODUCT BENEFITS

- available in square or round models,
- anti-insect mesh,
- simple to install.

### Principles of operation

GPA is a plastic grille for air supply or exhaust on individual houses and multi-occupancy housing. Connection to circular ducts, wall or ceiling installation.

### Product description

GPA is a plastic grille used as an air supply inlet or exhaust air outlet on individual houses and multi-occupancy housing. Connection to circular ducts, wall or ceiling installation. The GPA version offers 3 connection diameters: D100 mm, D125 mm and multi-diameter shaft: D100, 110, 120, 140 and 150.

Available with or without anti-insect mesh. Aluminium finish or white epoxy coating.

### Fields of application

Multi-occupancy residential housing, Individual residential housing, Refurbishment

### Installation

- connection to circular ducts,
- wall or ceiling installation,
- round GPA: attachment with adhesive or visible screws,
- square GPA: attach body with screws concealed behind removable cover for easier maintenance.

### Reference arguments

Application:

- White round plastic grille for air extraction

Description:

- Grille diameter 128 mm
- Connection D 100 mm
- White colour
- Angled vanes
- Anti-insect mesh
- Wall or ceiling-mounted
- Fixed in place using adhesive or visible screws

### Main characteristics

- air supply inlet,
- exhaust air outlet,
- white plastic material,
- inclined vanes,
- anti-insect mesh,
- GPA 186 x 186; multi-diameter shaft, 115 mm depth.

### General data

Variants	Colour
11001504	Lagoon blue

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#### Dimensional data

Variants	H (mm)	Ø connection (mm)
11001504	128	100