11019387
BAP COLOR 30 m3/h shaftless - White

The BAP COLOR Standard Fixed terminal is ideal for refurbishment projects - it ensures a constant airflow whatever the conditions inside the dwelling.

BAP COLOR

PRODUCT BENEFITS
• discreet aesthetic finish
• easy installation
• grilles in various colours.
• Low noise level

Principles of operation
In a self-balanced CMEV system, the airflow is constant whatever the ambient conditions or presence in rooms.

Product description
BAP COLOR is a self-balanced extract terminal designed for utility rooms in individual houses and multi-occupancy residential housing on refurbishment projects.

Fields of application
Multi-occupancy residential housing, Individual residential housing, Refurbishment

Installation
• BAP COLOR must be installed in wet rooms,
• the terminal must be installed at the top of a vertical wall or on the ceiling,
• the terminal must be accessible and removable,
• versions with connection shaft: D 125 mm, 116 mm and 100 mm,
• for refurbishment, install with stapled wall plate and BAP COLOR shaftless terminal.

Reference arguments
• Self-balanced terminal for refurbishments.
• Shaftless version eliminates need for spacer.
• Assembly and disassembly on Retrofit plate.

Main characteristics
• self-balanced exhaust terminal.
• discreet aesthetics available in several colours,
• versions and accessories to meet all installation needs,
• easy to clean: control sub-assembly quick to clip on and unclip,
• pressure range: 50 - 150 Pa.

Supplementary characteristics
BAP COLOR comprises:
• A white plastic body
• A control element comprising a silicone membrane and a return spring,
• A decorative grille
• A circular barrel equipped with a «Roll-In» rubber seal.

The silicone membrane inflates and deflates to alter the air passage cross section when the pressure upstream and downstream of the terminal varies, so as to conserve an almost constant airflow.
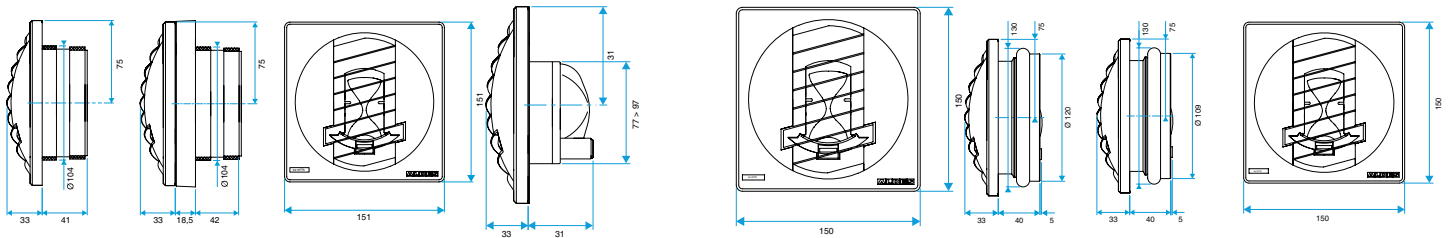
General data

References	Colour
11019387	Lagoon blue

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Dimensional data

References	H (mm)	L (mm)	Ø connection (mm)
11019387	150	33	Sans fût

BAP COLOR D100

BAP COLOR D0

BAP COLOR D125
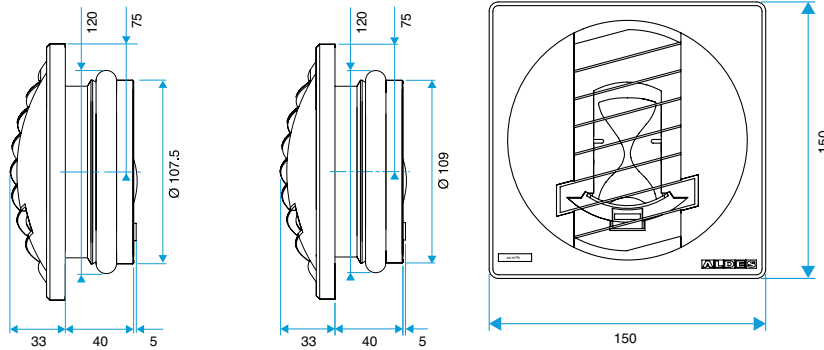
BAP COLOR D116

Airflow data

References	Airflow (m³/h)	Pressure range (Pa)
11019387	30	50-150