11019236
BAP COLOR 45/135 m3/h - Ø 116 mm - Grey

The BAP COLOR Standard Dual-Airflow terminal is ideal for refurbishment projects - it offers two airflow settings: a base airflow whatever the conditions inside the dwelling and a boost airflow activated by pulling the cord.

BAP COLOR GREY

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, multi-occupancy residential housing and the non-residential market.

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

Main characteristics
- self-balanced exhaust terminal, dual airflow,
- 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.

General data

References	Type of control	Colour
11019236	Pull cord	Plum

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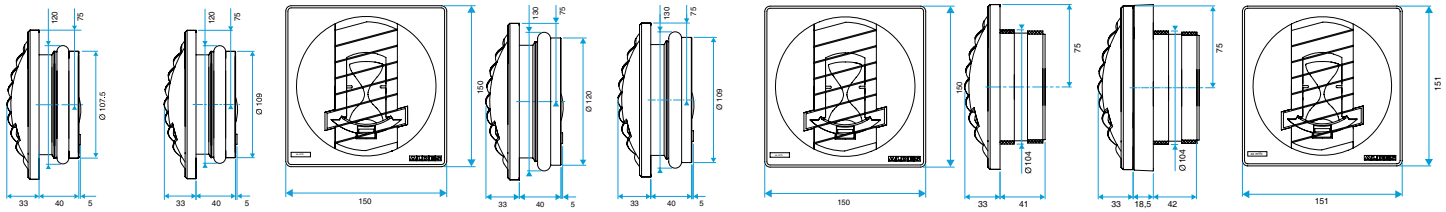
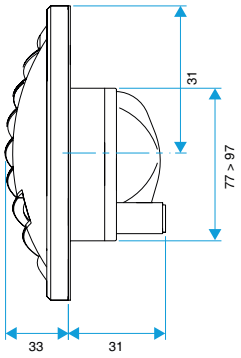
Dimensional data

References	H (mm)	L (mm)	Ø connection (mm)
11019236	150	33	116

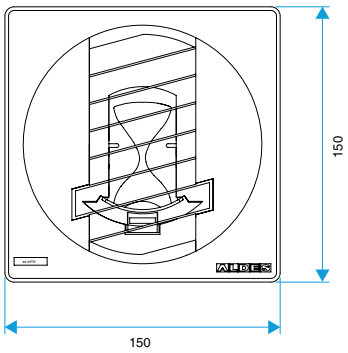


BAP COLOR D116

BAP COLOR D125



BAP COLOR D100



BAP COLOR D0

Airflow data

References	Basic airflow (m³/h)	Boost airflow (m³/h)	Airflow (m³/h)	Pressure range (Pa)
11019236	45	135	45/135	50-150

Acoustic data

References	Dnew (C) (dB)
11019236	54