

**ALIZE VISION**

- Self-regulating air valves
- Polystyrene
- White
- Extraction



## Self-regulating exhaust valves with infrared detection type ALIZE VISION

Self-regulating air valves with infrared sensor

### Brand

- Cairox

### Application

- Wall or ceiling mounted self-adjusting air valves for air exhaust inside buildings. When presence is detected the valve will open towards a maximum volume and will temporary remain at this high volume during 30 minutes. When no presence is detected after 30 minutes the valve will close itself to a minimum air volume to reduce air and heat losses.

### Material

- Polypropylene

### Colour

- Standard colour white

### Composition

- Body and regulating valve made of polystyrene
- Stainless steel spring for balancing system
- Infrared sensor for changing air volumes with temporisation of 30 minutes
- Two preset air volumes 5 and 25 m<sup>3</sup>/h
- Equipped with connection Ø80, Ø100 or Ø125 mm

### Mounting

- To be mounted into round ducts

### Accessories

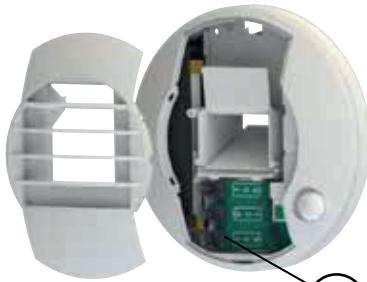
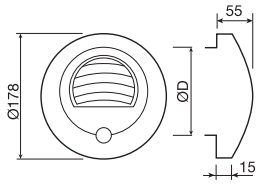
- 3 Batteries AA (LR6) (not included)
- Transfo 12V AC (not included)

**Order example**■ **ALIZE VISION 5/25, 125**

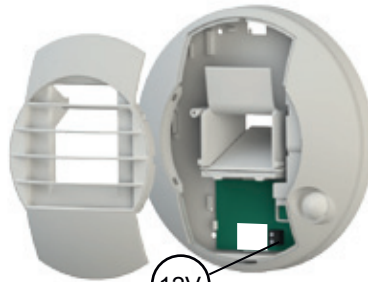
Explanation

**ALIZE VISION** = Type valve (incl. connection)**5/25** = Airflow 5 - 25 m<sup>3</sup>/h**125** = Connection diameter**Text for tender**

- The air exhaust valves shall be of the self-regulating type with infrared sensor
- White
- Cairox type **ALIZÉ VISION**



ALIZE VISION



ALIZE VISION 12V