

ALIZE HYGRO

- Hygro-regulating air valves
- Polystyrene
- White
- Extraction



Hygro-regulating exhaust valves type ALIZE HYGRO

Hygro-regulating air valves

Brand

- Cairox

Application

- Wall or ceiling mounted hygro-adjustable valves for air exhaust inside buildings, more particular for high humidity places. When the air humidity becomes bigger, the calibrated hygro-sensitive strip will open the valve to enlarge its air passage which results in an increase of the air volume, when installed in a ventilation system with constant pressure regulation or ventilation unit with flat curve. When air gets more dry the valve will close to a more economic passage to reduce unnecessary air and heat losses.

Material

- Polypropylene

Colour

- Standard colour white

Composition

- Body and regulating valve made of polystyrene
- Stainless steel spring for balancing system
- Humidity strip for changing air volumes
- Two preset air volumes 15 and 50 m³/h or 15 and 75 m³/h
- Available with duct connection Ø80, Ø100 of Ø125 mm

Mounting

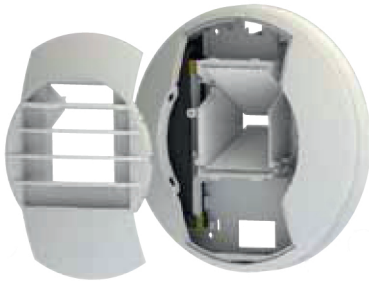
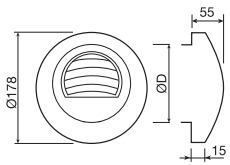
- To be mounted into round ducts

Order example■ **ALIZE HYGRO 15/50, 125**

Explanation

ALIZE HYGRO = Type valve (incl. connection)**15/50** = Airflow 15 - 50 m³/h**125** = Connection diameter**Text for tender**

- The air exhaust valves shall be of the self-regulating type with hygro-regulating strip
- White
- **Cairox** type **ALIZÉ HYGRO**

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