





LAV-15 & 24

DESIGN AND AESTHETICS

- Slot of 15-24 mm, adjustable fins every 100 mm.
- Reduced frames for less visual impact.
- Allows the formation of continuous lines, combining active and inactive zones without breaking the uniformity of the set.
- LAV-24-FIN version for hidden installation, for superior architectural integration.

PERFORMANCE

- High induction rate for quick and effective air mixing in the room.
 Optimal for Constant Air Volume (CAV) or Variable Air Volume (VAV) installations, ensuring air stream stability over a wide flow range.



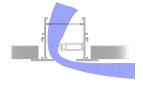
INSTALLATION

Recommended for heights from 2.6 to 4 m.

FOR CEILING



For ceiling installations, ensuring the Coanda effect at low flow rates in cooling and avoiding stratification in heating.



Airflow in 1 direction (adjustable right - left)





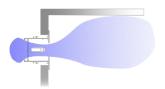
Alternating airflow in 2 directions. For greater induction and air control

For ceiling installations and vertical discharge with curtain effect.



FOR WALL

For wall installations, with or without Coanda effect depending on the position of the diffuser relative to the ceiling.



PRODUCT RANGES

LAV-15



- \cdot 15 mm slo
- · 1 to 4-way diffuse
- · Surface-mounted on ceiling or wa
- Airflow from 60 to 800 m³/l

LAV-24



- · 24 mm slo
- · 1 to 4-way diffuse
- · Surface-mounted on ceiling or wal
- · Airflow from 80 to 1200 m³/

— LAV-24-FIN



- · 24 mm slot
- · 1-way diffuse
- · Concealed installation in ceiling or wall
- · Airflow from 80 to 250 m³/h



MADEL®
we shape the air