



LAH-150-105-SE

Specifically designed to reduce the level of noise transmitted through the opening

Extruded aluminium adaptation of our LAH-150-105-SF system

SYSTEM ATTRIBUTES



12

Sound Reduction Index R_w (dB)



C

Max. Rainwater Rejection Class



3

Aerodynamic Performance Class



21

Typical Mass per Unit Area (kg/m^2)



150

Louvre Blade Depth (mm)



105

Louvre Blade Pitch (mm)

Refer to datasheet number 114 for full technical details

