

Flexible and efficient

Displacement Air Diffuser DLD







Especially suited to industrial and production halls, lobbies, entrance and work areas, as well as sports facilities.

- High-output: High cooling and heating performance possible (air volume flow 1,000-9,000 m³/h)
- Space-saving: A single device for heating and cooling
- Variable use at heights from 3 m to 12 m
- User-friendly, thanks to individually adjustable air stream
- Pleasant, uniform-temperature air distribution with no risk of draught, even when installed in an occupancy area



Air diffusers

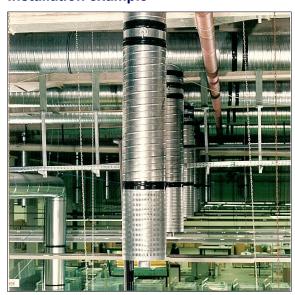
Displacement air diffuser type DLD

View of unit



Displacement air diffuser type DLD with nozzle casing

Installation example



Displacement air diffuser type DLD without nozzle casing, in an industrial hall

Indoor air flow







Set to "cooling" – displacement air flow

When set to "heating" the nozzle is open and the air is discharged downwards to increase penetration to low level.