

SPA



High humidity and temperature changes put considerable strain on systems and materials. But the spa is the very place where comfort and wellbeing are the ultimate goals and must be provided by the air conditioning system.

The square ceiling diffusers of type ADLR are made of aluminium. They are particularly suitable for flush installation into ceilings and for room heights of up to 4 m. The diffusers can be used in supply air or extract air systems. Due to the fixed blade arrangement they are preferably used for horizontal air discharge.

DUK-V jet nozzles are used when the supply air has to overcome a large distance from the point of discharge to the occupied zone, such as in the indoor pool area. The nozzles are adjustable, and the discharge direction of the supply air flow can be easily changed by hand or else using an actuator.



CEILING DIFFUSERS ADLR

20 – 550 l/s
70 – 2.000 m³/h
Ø 244 – 654 mm, □ 593 und 623 mm



JET NOZZLES DUK

20 - 835 l/s
70 - 3.000 m³/h
Ø 100 - 400 mm
Aluminium