



For more information, downloads and videos, visit the LDA Swirl page on our website



Design air heater for grid type ceilings

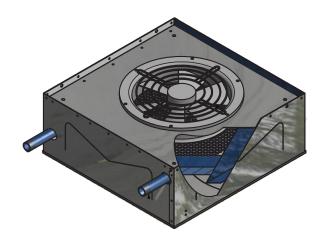
The Mark LDA SWIRL design water-supplied air heater has been developed to fit into 600x600 grid type ceilings. The unit is easy to install due to its compact dimensions and is also perfectly suitable for rooms with low ceilings. Of course it is also easy to install as a free hanging unit.

Due to the modulating EC fan, the Mark LDA SWIRL is available for a wide range of air volumes and heating capacities. The EC fan also ensures a quiet and energy efficient unit.

The LDA is designed for use in stores, offices and hospitals.

Product features

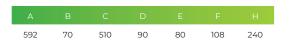
- RAL 9010 powder coating (other colours on request)
- · Low maintenance
- · Silent
- · Pleasant air diffusion
- · Attractive appearance
- Low energy consumption
- 0-10V control

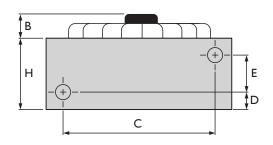


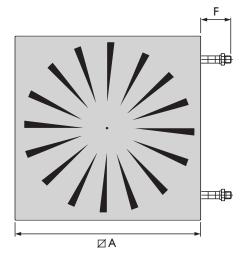


Remote connection possible with the PinTherm Connect!

Dimensions





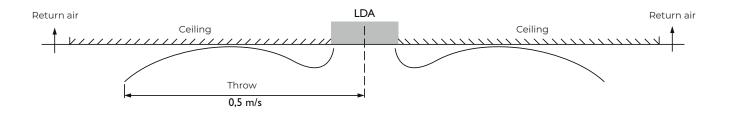


Technical information

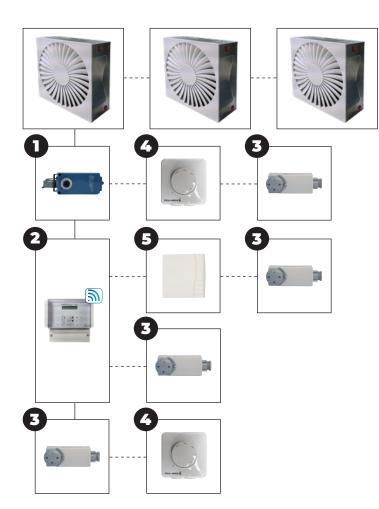
Air displacement LDA 221	Heat delivery 90/70 TI5	Heat delivery 80/60 TI5	Heat delivery 60/40 TI5			
500	6750	5560	3400	2720	3	26
750	8640	7290	4300	3560	4,5	31
1000	10430	8580	5040	4100	6	33
1250	11950	9910	5690	4872	8	33
1500	13520	11110	6480	5270	9,5	35
1750	14700	12180	6950	5850	11	36
2000	15910	13120	7540	6260	13	42

- Water connection: 1" male thread Water resistance T15: 5 kPa Weight: 23 kg 1 Phase 230 V

Assembly/location suggestions



Controls



Control comb	oination	option	s				
LDA Swirl	+	0					
LDA Swirl	+	0	+	4			
LDA Swirl	+	0	+	3	+	3	
LDA Swirl	+	2					
LDA Swirl	+	2	+	6			
LDA Swirl	+	2	+	6	+	3	
LDA Swirl	+	2	+	3			
LDA Swirl	+	3					
LDA Swirl	+	3	+	3			

See price list for description and code numbers of the relevant items