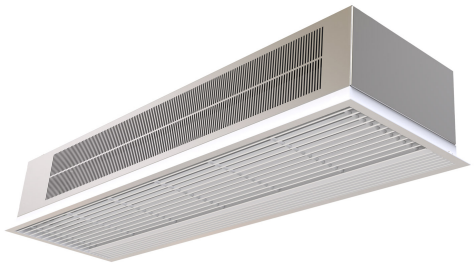
Karakteristika



- Selvbærende beklædningskonstruktion lavet af galvaniseret stålplader, klar til at blive installeret forsænket i et falsk loft.
- It has both internal and external fixings. Electrical and electronic connections inside.
- Indtaglameller (fri for vedligeholdelse) lavet med aluminium profiler og udblæsningsdyse, integreret i en enkelt hvid ramme farve RAL 9016.Andre farver er tilgængelige ved anmodning.
- Anodiseret aluminium udtagslameller, airfoil formet.
- Lav støjniveau snoet kryds-strøm blæsere drevet af en 2-hastigheds ekstern rotor motor.
- "P" type with water heated coil and integrated regulation for ON/OFF or three stages 0-10V proportional valve. "E" type med elektrisk skjold elementer, tre faser med integreret regulering."A" type uden varme, kun luft.
- Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 7m and remote control. With integrated functions: door delay (configurable); interface mode; operation, alarm and maintenance warning signals; and multiple digital inputs that modify the air curtain's operation.
- Includes protective varnish for the electronic board and control.
- Optional:
  • Auxiliary temperature sensors that improve air curtain control and increase energy savings.
  • Clever PRO intelligent control (automatic, programmable, ModBus via PLC, timer, etc.) with an additional temperature sensor.

Specifikationer

50Hz

Uopvarmet

Model	(m³/h)	(m)
RA 1000 A	2,5-3,5	
RA 1500 A	2,5-3,5	
RA 2000 A	2,5-3,5	

Elektrisk varme

Model	(m³/h)	(kW)	(m)
RA 1000 E	2,5-3,5		
RA 1500 E	2,5-3,5		
RA 2000 E	2,5-3,5		

Vandvarme

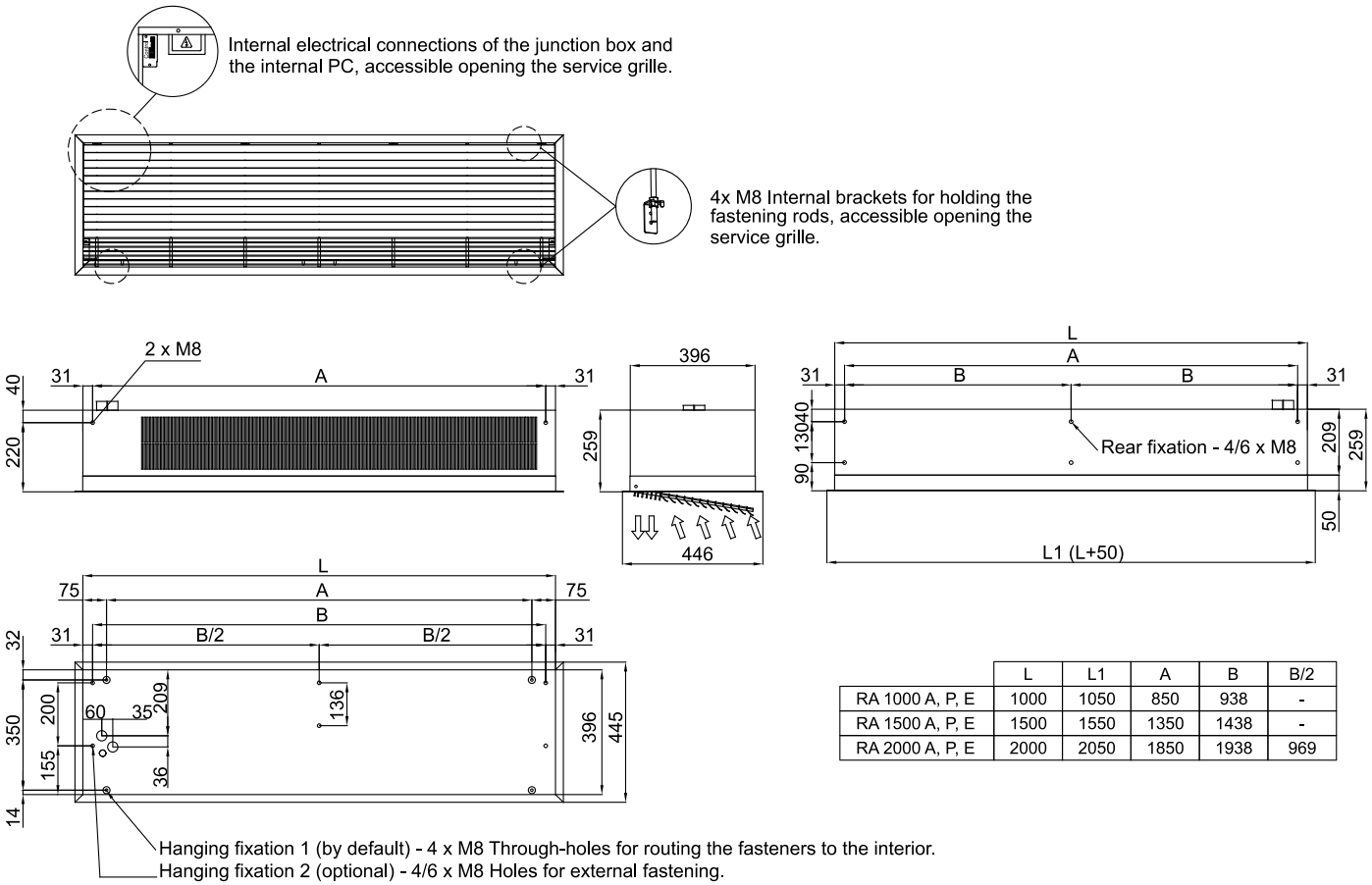
Model	(m³/h)	(kW)	(kW)	(m)
RA 1000 P86	2,5-3,5			
RA 1500 P86	2,5-3,5			
RA 2000 P86	2,5-3,5			
RA 1000 P64	2,5-3,5			
RA 1500 P64	2,5-3,5			
RA 2000 P64	2,5-3,5			

60Hz

Uopvarmet

Model	(m³/h)	(m)
RA 1000 A 60Hz	2,5-3,5	
RA 1500 A 60Hz	2,5-3,5	
RA 2000 A 60Hz	2,5-3,5	

Dimensioner



	L	L1	A	B	B/2
RA 1000 A, P, E	1000	1050	850	938	-
RA 1500 A, P, E	1500	1550	1350	1438	-
RA 2000 A, P, E	2000	2050	1850	1938	969