TOP| Dekoratīvie un individuāli pielāgojamie gaisa aizkari

Īpašības



- Innovative concept of decorative air curtain based on a recessed model to be installed free-hanging.
- Gluds priekšējais panelis, pielāgojams ar logotipiem, apgaismojumu, uzrakstu vai drošības un informatīvajām zīmēm, atbilstoši klienta vajadzībām.
- Self-supporting casing construction made of galvanized steel plate painted in grey RAL9006. Pēc pieprasījuma ir pieejamas arī citas krāsas.
- Inlet and Outlet inbuilt in the same grid painted in white RAL9016. Pēc pieprasījuma ir pieejamas arī citas krāsas.
- Anodētas alumīnija izplūdes lāpstiņas, spārna formas.
- Zema trokšņa savīti šķērsplūsmas ventilatori, vadāmi ar 2 ātrumu ārējo rotora dzinēju.
- "P" type with water heated coil and integrated regulation for ON/OFF or three stages 0-10V proportional valve. "E" tips ar elektriski aizsargātiem elementiem, trīs posmiem ar iebūvētu regulēšanu."A" tips bez apkures, tikai gaiss.
- 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.

Specifikācijas

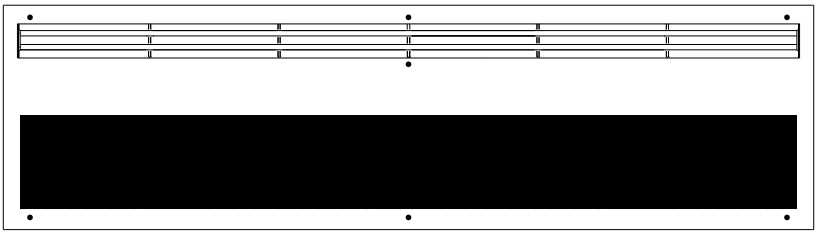
50Hz

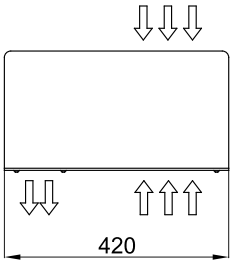
Modelis	(m³/h)	(m)
TOP 1000 A	3.5	
TOP 1500 A	3.5	
TOP 2000 A	3.5	

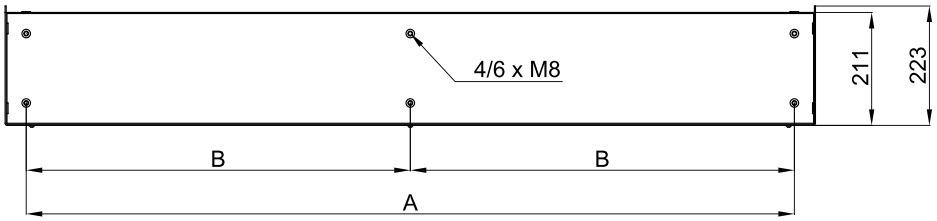
Modelis	(m³/h)	(kW)	(m)
TOP 1000 E	3.5		
TOP 1500 E	3.5		
TOP 2000 E	3.5		

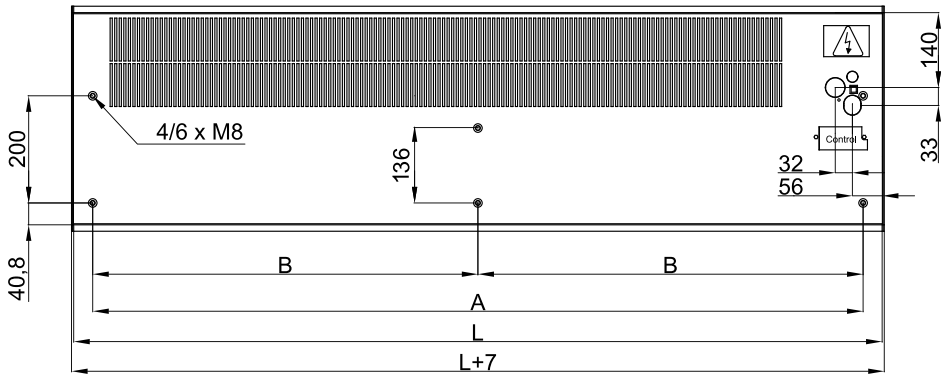
Modelis	(m³/h)	(kW)	(m)
TOP 1000 P86	3.5		
TOP 1500 P86	3.5		
TOP 2000 P86	3.5		
TOP 1000 P64	3.5		
TOP 1500 P64	3.5		
TOP 2000 P64	3.5		

Izmēri




420


4/6 x M8
211
223
B
B
A


4/6 x M8
200
136
140
33
32
56
Control
40,8
B
B
A
L
L+7