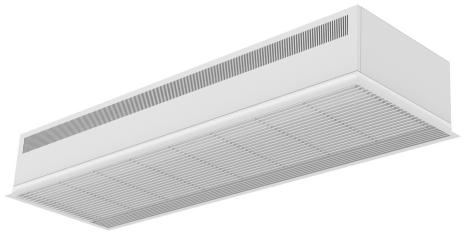
Karakteristikler



- Izgaralar? göz önünde, kompakt ve dikkat çekmeyen girintili hava perdesi.
- Çinko kaplama çelik levhadan yap?lm?? kendini ta??yan kasa yap?s?, asma tavana monte edilmek için haz?r.
- Tek bir çerçeve rengi RAL9016 ile kaplanm??, alüminyum profilleri ve üfleme ba?l???yla yap?lm?? hava giri?i ?zgaras?(bak?m gerektirmez).Di?er renkler iste?e tabiidir.
- Dü?ük ses seviyeli ve d??tan rotor motorlar?yla hareket eden çift giri?li santrüfüj motorlar?. 5-h?z seviyeli.EC modelleri dü?ük tüketimli verimli fanlar içerir.
- "P" tipi su ile ?s?t?lan bobin."E" tipi elektrik korumal? elementler, birle?ik ayarl? üç evre."A" tipi ?s?tmas?z, sadece hava ile.?ste?e ba?l? geni?leme DX bobin
- Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 7m RJ11 cable and remote control. Optional: intelligent Clever Pro Control (automatic, programmable, ModBus for PKC, timer, etc.)

Ki?iselle?tirme

50Hz

Model	Is?nmam??	
	(m³/h)	(m)
RDAM M 1000 A	2,5-3,5	
RDAM M 1500 A	2,5-3,5	
RDAM M 2000 A	2,5-3,5	
RDAM M 2500 A	2,5-3,5	
RDAM ECM 1000 A	2,5-3,8	
RDAM ECM 1500 A	2,5-3,8	
RDAM ECM 2000 A	2,5-3,8	
RDAM ECM 2500 A	2,5-3,8	
RDAM G 1000 A	3-4	
RDAM G 1500 A	3-4	
RDAM G 2000 A	3-4	
RDAM G 2500 A	3-4	
RDAM ECG 1000 A	3-4,2	
RDAM ECG 1500 A	3-4,2	
RDAM ECG 2000 A	3-4,2	
RDAM ECG 2500 A	3-4,2	

Model	Elektrikli Is?tma		
	(m³/h)	(kW)	(m)
RDAM M 1000 E	2,5-3,5		
RDAM M 1500 E	2,5-3,5		
RDAM M 2000 E	2,5-3,5		
RDAM M 2500 E	2,5-3,5		
RDAM ECM 1000 E	2,5-3,8		
RDAM ECM 1500 E	2,5-3,8		
RDAM ECM 2000 E	2,5-3,8		
RDAM ECM 2500 E	2,5-3,8		
RDAM G 1000 E	3-4		
RDAM G 1500 E	3-4		
RDAM G 2000 E	3-4		
RDAM G 2500 E	3-4		

Model	Elektrikli Is?tma				
	(m³/h)		(kW)		(m)
RDAM ECG 1000 E	3-4,2				
RDAM ECG 1500 E	3-4,2				
RDAM ECG 2000 E	3-4,2				
RDAM ECG 2500 E	3-4,2				

Model	Su Is?tma				
	(m³/h)	(m)	(kW)	(kW)	(kW)
RDAM M 1000 P86	-				
RDAM M 1500 P86	-				
RDAM M 2000 P86	-				
RDAM M 2500 P86	-				
RDAM ECM 1000 P86	-				
RDAM ECM 1500 P86	-				
RDAM ECM 2000 P86	-				
RDAM ECM 2500 P86	-				
RDAM G 1000 P86	-				
RDAM G 1500 P86	-				
RDAM G 2000 P86	-				
RDAM G 2500 P86	-				
RDAM ECG 1000 P86	-				
RDAM ECG 1500 P86	-				
RDAM ECG 2000 P86	-				
RDAM ECG 2500 P86	-				
RDAM M 1000 P64	-				
RDAM M 1500 P64	-				
RDAM M 2000 P64	-				
RDAM M 2500 P64	-				
RDAM ECM 1000 P64	-				
RDAM ECM 1500 P64	-				
RDAM ECM 2000 P64	-				
RDAM ECM 2500 P64	-				
RDAM G 1000 P64	-				
RDAM G 1500 P64	-				
RDAM G 2000 P64	-				
RDAM G 2500 P64	-				
RDAM ECG 1000 P64	-				
RDAM ECG 1500 P64	-				
RDAM ECG 2000 P64	-				
RDAM ECG 2500 P64	-				
RDAM M 1000 P54	8,52				
RDAM M 1500 P54	14,34				
RDAM M 2000 P54	18,65				
RDAM M 2500 P54	24,32				
RDAM ECM 1000 P54	8,74				
RDAM ECM 1500 P54	14,71				
RDAM ECM 2000 P54	19,13				
RDAM ECM 2500 P54	24,95				
RDAM G 1000 P54	10,56				

Model	Su Is?tma (m³/h)	(m)	(kW)	(kW)	(kW)
RDAM G 1500 P54	16,37				
RDAM G 2000 P54	23,15				
RDAM G 2500 P54	28,76				
RDAM ECG 1000 P54	11,5				
RDAM ECG 1500 P54	17,86				
RDAM ECG 2000 P54	25,24				
RDAM ECG 2500 P54	31,38				

60Hz

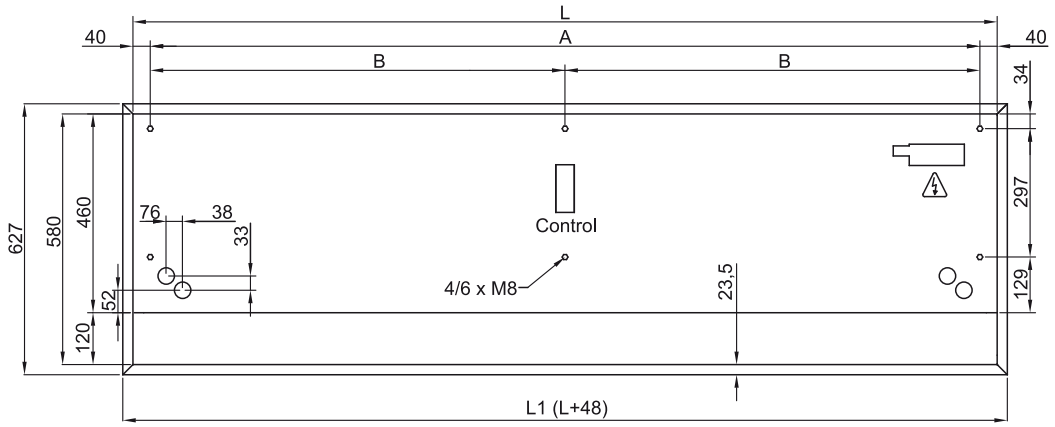
Model	Is?nmam?? (m³/h)	(m)
RDAM M 1000 A 60Hz	2,5-3,5	
RDAM M 1500 A 60Hz	2,5-3,5	
RDAM M 2000 A 60Hz	2,5-3,5	
RDAM M 2500 A 60Hz	2,5-3,5	
RDAM ECM 1000 A	2,5-3,8	
RDAM ECM 1500 A	2,5-3,8	
RDAM ECM 2000 A	2,5-3,8	
RDAM ECM 2500 A	2,5-3,8	
RDAM G 1000 A 60Hz	3-4	
RDAM G 1500 A 60Hz	3-4	
RDAM G 2000 A 60Hz	3-4	
RDAM G 2500 A 60Hz	3-4	
RDAM ECG 1000 A	3-4,2	
RDAM ECG 1500 A	3-4,2	
RDAM ECG 2000 A	3-4,2	
RDAM ECG 2500 A	3-4,2	

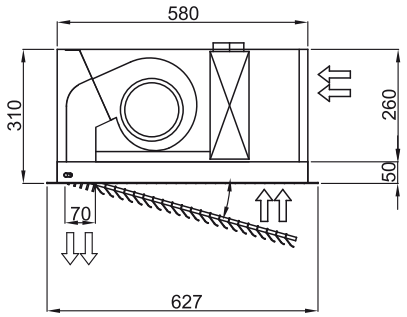
Model	Elektrikli Is?tma (m³/h)	(kW)	(m)
RDAM ECM 1000 E	2,5-3,8		
RDAM ECM 1500 E	2,5-3,8		
RDAM ECM 2000 E	2,5-3,8		
RDAM ECG 1000 E	3-4,2		
RDAM ECG 1500 E	3-4,2		
RDAM ECG 2000 E	3-4,2		
RDAM ECG 2500 E	3-4,2		

Model	Su Is?tma (m³/h)	(m)	(kW)	(kW)	(kW)
RDAM ECM 1000 P86	-				
RDAM ECM 1500 P86	-				
RDAM ECM 2000 P86	-				
RDAM ECM 2500 P86	-				
RDAM ECG 1000 P86	-				
RDAM ECG 1500 P86	-				

Model	Su Is?tma (m³/h)	(m)	(kW)	(kW)	(kW)
RDAM ECG 2000 P86	-				
RDAM ECG 2500 P86	-				
RDAM ECM 1000 P64	-				
RDAM ECM 1500 P64	-				
RDAM ECM 2000 P64	-				
RDAM ECM 2500 P64	-				
RDAM ECG 1000 P64	-				
RDAM ECG 1500 P64	-				
RDAM ECG 2000 P64	-				
RDAM ECG 2500 P64	-				
RDAM ECM 1000 P54	8,74				
RDAM ECM 1500 P54	14,71				
RDAM ECM 2000 P54	19,13				
RDAM ECM 2500 P54	24,95				
RDAM ECG 1000 P54	11,5				
RDAM ECG 1500 P54	17,86				
RDAM ECG 2000 P54	25,24				
RDAM ECG 2500 P54	31,38				

Boyutlar





	L	L1	A	B
Recessed Dam 1000	1000	1048	920	-
Recessed Dam 1500	1500	1548	1420	710
Recessed Dam 2000	2000	2048	1920	960
Recessed Dam 2500	2500	2548	2420	1210