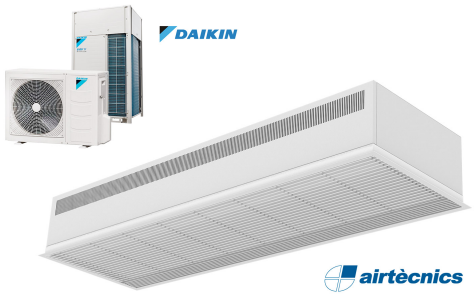
UVU?ENA DAM DX-DA| Vazdušna Zavesa Toplotna Pumpa Daikin

Karakteristike



- Kompaktna i niskoprofilna uvu?ena vazdušna zavesa sa punim pogledom na ulaznu rešetku i sa grejnom pumpom koja štedi energiju: Do 70% smanjenja u ceni i emisiji CO2 (grejni na?in rada).
- Konstrukcija samoodrživog ku?išta napravljena od galvanizovane ?eli?ne plo?e, spremno za instalaciju skriveno u lažni plafon.
- Ulazna rešetka (nije potrebno održavanje) napravljena sa aluminijumskim profilima i ispusnom mlaznicom, integrisana u jedan beli ram boje RAL 9016Druge boje su dostupne na zahtev.
- Centrifugalni ventilatori sa duplim otvorom pokretani spoljašnjim motorom rotora, sa niskim nivoom buke. Selektor 5 brzina.EC modeli sastavljeni sa veoma štedljivim i efikasnim ventilatorima.
- Obuhvata samo grejanje direktnog proširenja spirale sa ugradjenim toplotnim senzorima.
- Advanced Plug&Play control. Includes: Advanced PRO control with integrated LCD screen, door contact, 7m RJ11 cable and remote control. With integrated functions: door delay (configurable); operation, alarm and maintenance warning signals; and multiple digital inputs that modify the curtain's operation.
- Includes protective varnish for the electronic board and control.
- DX 1:1:
  Spremno za povezivanje sa DAIKIN Inverter vanjskom grejnom pumpom elementom (R32) i ventilom za proširenje, nije obuhva?en, klijent bi trebalo da ga kupi posebno. Zahteva DAIKIN DX Interfejs ALAT prilagodjen za vazdušnu zavesu i kontrolu koja se može programirati.
- DX VRV:
  Spremno za povezivanje sa DAIKIN VRV vanjskom grejnom pumpom elementom (R410A) i ventilom za proširenje, nije obuhva?en, klijent bi trebalo da ga kupi posebno. Zahteva DAIKIN VRV Interfejs ALAT prilagodjen za vazdušnu zavesu i kontrolu koja se može programirati.

Specifikacije

50Hz

Toplotna Pumpa - DX 1:1

Model	(m³/h)	(m)
RDAM ECM 1500 DX12-DA	5/8" - 3/8"	
RDAM ECM 2000 DX16-DA	5/8" - 3/8"	
RDAM ECM 2500 DX21-DA	3/4" - 3/8"	
RDAM ECM 2500 DX24-DA	3/4" - 3/8"	
RDAM ECG 1000 DX10-DA	5/8" - 3/8"	
RDAM ECG 1500 DX13-DA	5/8" - 3/8"	
RDAM ECG 1500 DX15-DA	5/8" - 3/8"	
RDAM ECG 2000 DX22-DA	3/4" - 3/8"	
RDAM ECG 2500 DX25-DA	3/4" - 3/8"	
RDAM ECG 2500 DX29-DA	7/8" - 1/2"	

Toplotna Pumpa - VRV

Model	(m³/h)	(m)
RDAM ECM 1000 VRV8-DA	5/8" - 3/8"	
RDAM ECM 1500 VRV12-DA	5/8" - 3/8"	
RDAM ECM 2000 VRV16-DA	5/8" - 3/8"	
RDAM ECM 2000 VRV19-DA	3/4" - 3/8"	
RDAM ECM 2500 VRV21-DA	3/4" - 3/8"	

Toplotna Pumpa - VRV			
Model	(m³/h)		(m)
RDAM ECM 2500 VRV24-DA	3/4" - 3/8"		
RDAM ECG 1000 VRV10-DA	5/8" - 3/8"		
RDAM ECG 1500 VRV13-DA	5/8" - 3/8"		
RDAM ECG 1500 VRV15-DA	5/8" - 3/8"		
RDAM ECG 2000 VRV20-DA	3/4" - 3/8"		
RDAM ECG 2000 VRV24-DA	3/4" - 3/8"		
RDAM ECG 2500 VRV25-DA	3/4" - 3/8"		
RDAM ECG 2500 VRV29-DA	7/8" - 3/8"		

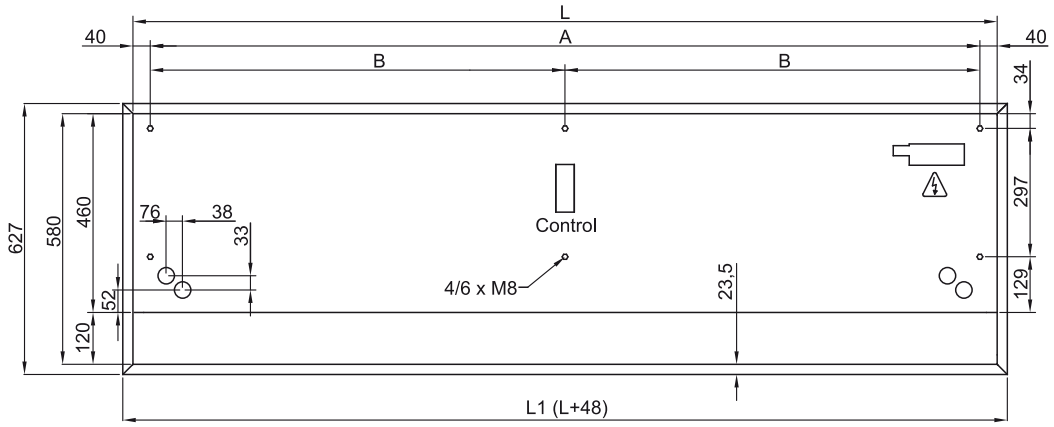
60Hz

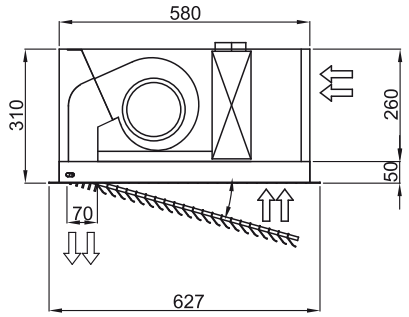
Toplotna Pumpa - DX 1:1		
Model	(m³/h)	(m)
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RDAM ECM 2000 DX16-DA	5/8" - 3/8"	
RDAM ECM 2500 DX21-DA	3/4" - 3/8"	
RDAM ECM 2500 DX24-DA	3/4" - 3/8"	
RDAM ECG 1000 DX10-DA	5/8" - 3/8"	
RDAM ECG 1500 DX13-DA	5/8" - 3/8"	
RDAM ECG 1500 DX15-DA	5/8" - 3/8"	
RDAM ECG 2000 DX22-DA	3/4" - 3/8"	
RDAM ECG 2500 DX25-DA	3/4" - 3/8"	
RDAM ECG 2500 DX29-DA	7/8" - 1/2"	

Toplotna Pumpa - VRV			
Model	(m³/h)		(m)
RDAM ECM 1000 VRV8-DA	5/8" - 3/8"		
RDAM ECM 1500 VRV12-DA	5/8" - 3/8"		
RDAM ECM 2000 VRV16-DA	5/8" - 3/8"		
RDAM ECM 2000 VRV19-DA	3/4" - 3/8"		
RDAM ECM 2500 VRV21-DA	3/4" - 3/8"		
RDAM ECM 2500 VRV24-DA	3/4" - 3/8"		
RDAM ECG 1000 VRV10-DA	5/8" - 3/8"		
RDAM ECG 1500 VRV13-DA	5/8" - 3/8"		
RDAM ECG 1500 VRV15-DA	5/8" - 3/8"		
RDAM ECG 2000 VRV20-DA	3/4" - 3/8"		

Model	Toplotna Pumpa - VRV	
	(m³/h)	(m)
RDAM ECG 2000 VRV24-DA	3/4" - 3/8"	
RDAM ECG 2500 VRV25-DA	3/4" - 3/8"	
RDAM ECG 2500 VRV29-DA	7/8" - 3/8"	

Dimenzije





	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