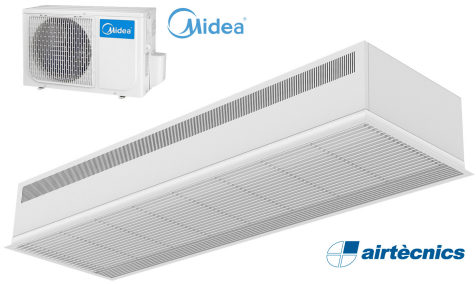
# RECESSED DAM DX-MD| Midea için ?s? pompal? hava perdeleri

## Karakteristikler




- Izgaralar? göz önünde, kompakt ve dikkat çekmeyen, girintili, enerji tasarruflu ?s? pompal? hava perdesi. Maliyetler ve CO2 emisyonunda 70%'e yak?n azalma.(?s?tma modu)
- 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.
- ?ç ön filtre dahildir.
- Only heating mode: Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 7m RJ11 cable and remote control.
- Cooling and Heating mode: Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 7m RJ11 cable and remote control.
- DX 1:1:
  Genle?me valfli MIDEA Inverter aç?k hava ?s? pompas? ünitesine(R410A) ba?lanmaya haz?rd?r. Hava perdesi ve programlanabilir kontrol için adapte edilmi? DX Interface KIT gerektirir.
- DX VRF:
  MIDEA VRF d?? mekan ?s? pompas? ünitesine (R410A / R32) ba?lanmaya haz?rd?r, dahil de?ildir, mü?terinin kendisi sat?n almal?d?r. Gerekenler: XXXXX: Hava perdesine uyarlanm?? genle?me valfli DX Arabirim K?T?, lütfen dan???n.

## Ki?iselle?tirme

50Hz

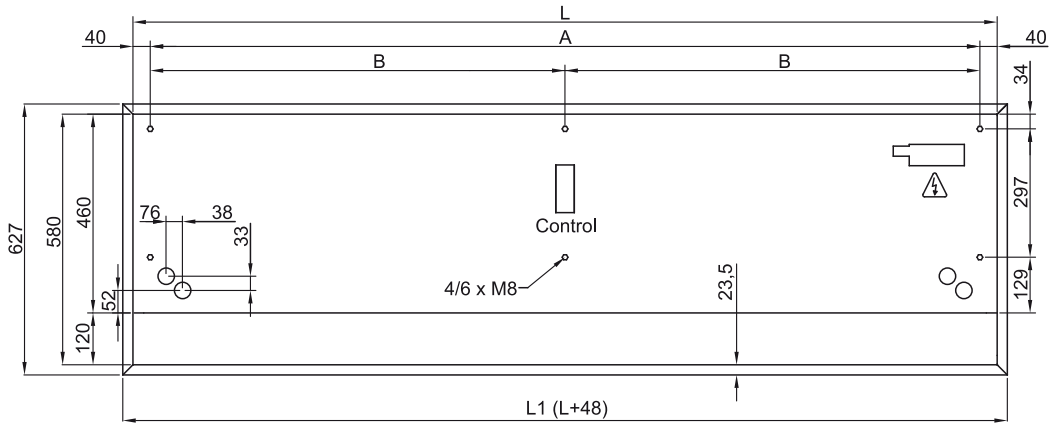
| Model | Is? pompas? - VRF | |
|---|---|---|
| | (m³/h) | (m) |
| RDAM ECM 1500 VRF12-MD | 2,5-3,8 | |
| RDAM ECM 2000 VRF16-MD | 2,5-3,8 | |
| RDAM ECM 2500 VRF21-MD | 2,5-3,8 | |
| RDAM ECG 1000 VRF10-MD | 3-4,2 | |
| RDAM ECG 1500 VRF13-MD | 3-4,2 | |
| RDAM ECG 1500 VRF15-MD | 3-4,2 | |
| RDAM ECG 2000 VRF24-MD | 3-4,2 | |
| RDAM ECG 2500 VRF25-MD | 3-4,2 | |
| RDAM ECG 2500 VRF29-MD | 3-4,2 | |

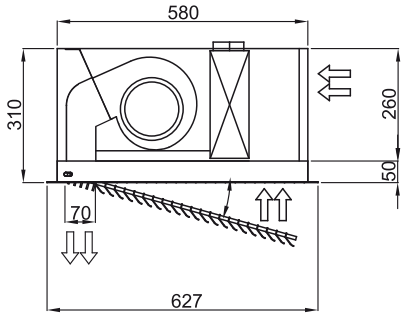
60Hz

| Model | Is? pompas? - VRF | |
|---|---|---|
| | (m³/h) | (m) |
| RDAM ECM 1500 VRF12-MD | 2,5-3,8 | |
| RDAM ECM 2000 VRF16-MD | 2,5-3,8 | |

| Model | Is? pompas? - VRF (m³/h) | (m) |
|---|---|---|
| RDAM ECM 2500 VRF21-MD | 2,5-3,8 | |
| RDAM ECG 1000 VRF10-MD | 3-4,2 | |
| RDAM ECG 1500 VRF13-MD | 3-4,2 | |
| RDAM ECG 1500 VRF15-MD | 3-4,2 | |
| RDAM ECG 2000 VRF24-MD | 3-4,2 | |
| RDAM ECG 2500 VRF25-MD | 3-4,2 | |
| RDAM ECG 2500 VRF29-MD | 3-4,2 | |

## 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 |