

Roof ventilators

DHI-196, DHI-216, DHI-226, DHI-250



Roof ventilator system for apartments

- upblast roof ventilators
- silent operations sounds
- Controlled removal of dirty air from the kitchen, bathroom, toilet and as transferred air from the other rooms
- Adjustment of the demanded ventilation via the DX-Ultra cooker hood or DMO control center
- easy to install on the soundinsulated DLV roof grommet
- for mounting flat-surface mounting frames DAK-190 tai DAK-220
- a tiltable fan activates maintenance and cleanign of the ducts
- made of neat and weatherproof steel sheet which can be painted without primer
- service switch as an accessory

ROOF GROMMET

DLV-125-1
DLV-160-1
DLV-200-1

- thermally insulated
- sound insulated



For controlling the DHI roof ventilator

KITCHEN HOOD DX-ULTRA PTL

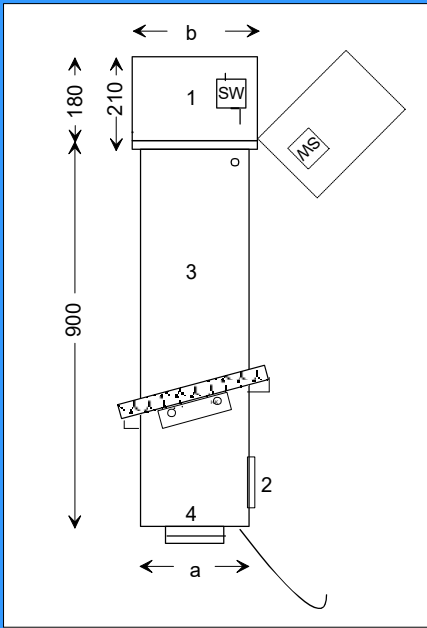


CONTROL CENTER DMO-420 and CONTROL SWITCH DKY



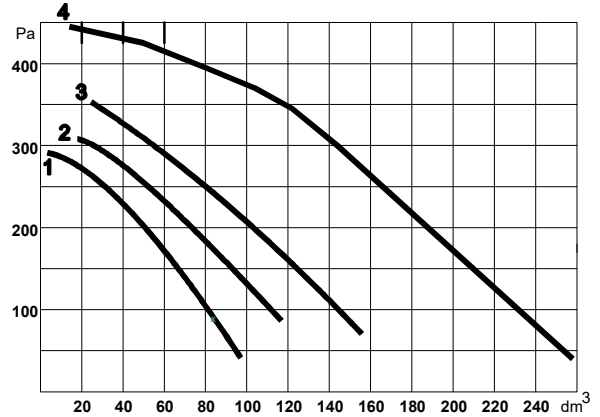
CONTROL CENTER DMO-455





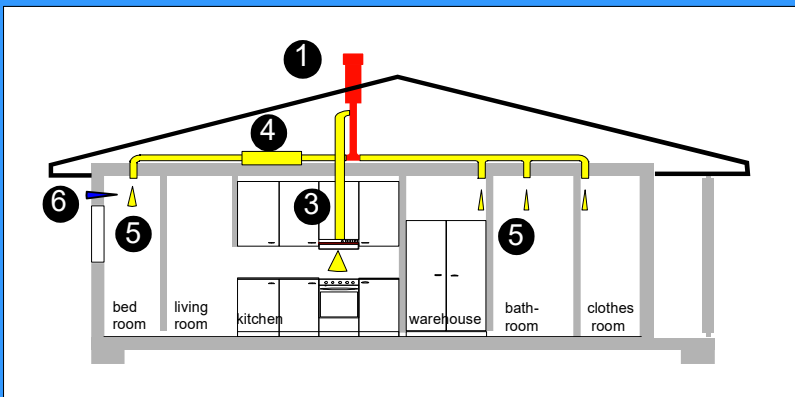
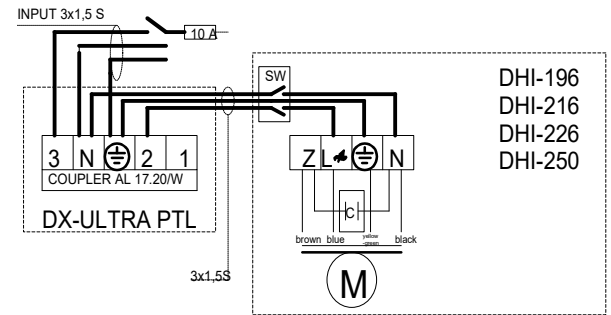
Charasteric curves of the roof ventilators

1. DHI-196 + DLV-125-1
2. DHI-216 + DLV-160-1
3. DHI-226 + DLV-200-1
4. DHI-250 + DLV-200-1



1 Roof ventilator	DHI-196	DHI-216	DHI-226	DHI-250
Power input	230V/52 W 0,23 A	230V/88 W 0,39 A	230V/88 W 0,39 A	230V/135 W 0,60 A
Height	180 mm	180 mm	180 mm	180 mm
Width bxb	280 mm	280 mm	435 mm	435 mm
Weight	3,5 kg	3,5 kg	5,0 kg	5,0 kg
3 Roof grommet	DLV-125-1	DLV-160-1	DLV-200-1	DLV-200-1
Height	900 mm	900 mm	900 mm	900 mm
Width axa	245 mm	245 mm	395 mm	395 mm
Weight	8,5 kg	8,5 kg	18,0 kg	18,0 kg
4 Duct outlet	∅ 125 mm	160 mm	200 mm	200 mm
2 Additional connection opening	∅ 125 mm	125 mm		

CONNECTION OF THE DHI ROOF VENTILATOR AND THE ULTRA-PTL KITCHEN HOOD



SYSTEM COMPONENTS

- 1 Roof ventilator DHI
- 3 Liesikupu ULTRA PTL
- 4 Duct silencer
- 5 Extract air from rooms
- 6 Supply air (make-up air)

we are constantly developing our products and reserve the right to make changes

