AIR1-SM DX



Technical data

Type	Ref. no.	Voltage	Power	Ambient temperature.
AIR1-SM DX	40408	230 V AC / 50 Hz	max. 0.33 A	0 to +40°C

Control module DX

For connecting the control of an AIR1 ventilation unit of the XC, XH and RH series to the control of an on-site cooling system. Various input and output signals from and to the cooling system are available. Note: Necessary accessory in connection with an AIR1-CO DX change-over register.
Dimensions (WxHxD): 205 x 255 x 112 mm

AIR1-ULK XH / XHP



Type	Ref. no.
AIR1-ULK XHP 750	40559
AIR1-ULK XHP 1000	40570
AIR1-ULK XHP 1500	40583
AIR1-ULK XHP 2500	40594
AIR1-ULK XH 3500	06025
AIR1-ULK XH 4500	06026
AIR1-ULK XH 5500	06027
AIR1-ULK XH 7000	06028
AIR1-ULK XH 8500	06029

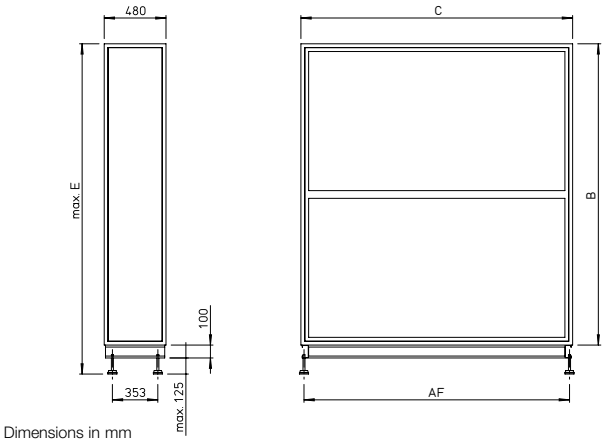
Recirculation kit

Recirculation kit for the 100 % recirculation of the extract air into the building.
Multi-leaf dampers are required for recirculation operation.
The kit consists of a recirculation damper including drive. For mounting to bypass duct of ventilation unit. Plug-in connection to the mains power supply and ventilation unit control system.

AIR1-ULM RH



Dimensions AIR1-ULM RH



Dimensions in mm

Recirculation module

Recirculation module for the 100 % recirculation of the extract air into the building. Multi-leaf dampers are required for recirculation operation. The module consists of a recirculation damper including drive. For mounting between the heat exchanger segment and supply air segment of the rotary heat exchanger unit.

Plug-in connection to the mains power supply and ventilation unit control system.

Technical data

Type	Ref. no.	B	C	E	AF
AIR1-ULM RH 5000	06040	1470	1240	1695	1192
AIR1-ULM RH 6000	06160	1590	1360	1815	1312
AIR1-ULM RH 8000	06184	1840	1610	2065	1562
AIR1-ULM RH 9500	06185	1940	1710	2165	1662
AIR1-ULM RH 12000	06170	2090	1860	2315	1812
AIR1-ULM RH 15000	06182	2340	2110	2565	2062