

AIR1-SM DX



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

Technical data

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

AIR1-JVK XC



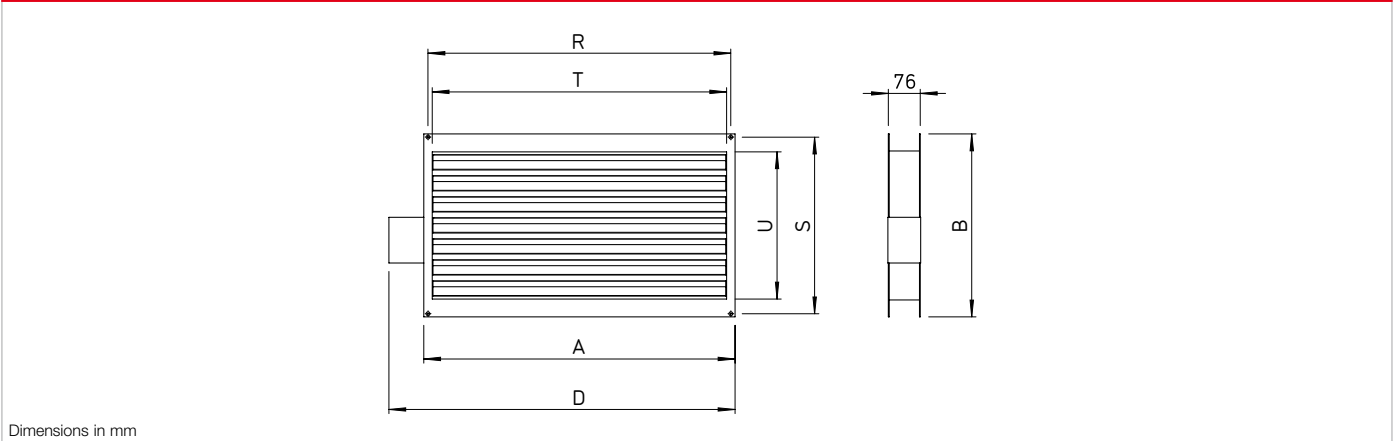
Multi-leaf damper external

Multi-leaf damper for preventing cold draughts when the fan is stationary. Framework casing with connection flange on both sides. Counter-rotating blades, with retracted sealing lip. Sealing class 2. Installation on outside of unit.

Technical data

Type	Ref. no.	Runtime (open / closed)	Weight	Ambient temperature	Protection class	Actuator type
AIR1-JVK XC 500	05421	75 s	1.6 kg	-30 to +50 °C	IP42	24 V DC. spring return
AIR1-JVK XC 700	05841	75 s	2.6 kg	-30 to +50 °C	IP42	24 V DC. spring return
AIR1-JVK XC 1400	05856	75 s	3.9 kg	-30 to +50 °C	IP42	24 V DC. spring return
AIR1-JVK XC 2200/XVP 2500	06000	75 s	4.5 kg	-30 to +50 °C	IP42	24 V DC. spring return
AIR1-JVK XC 3200/XVP 3500	06003	75 s	7.9 kg	-30 to +50 °C	IP42	24 V DC. spring return

Dimensions AIR1-JVK XC



Dimensions

Type	Ref. no.	A	B	D	R	S	T	U
AIR1-JVK XC 500	05421	340	185	432	320	170	300	100
AIR1-JVK XC 700	05841	440	235	523	420	220	400	150
AIR1-JVK XC 1400	05856	540	285	623	520	270	500	200
AIR1-JVK XC 2200	06000	540	335	623	520	320	500	250
AIR1-JVK XC 3200	06003	740	435	823	720	420	700	350