

### AIR1-AAHK



#### ■ Heating element for the terminal box

Heating element for the electrical terminal box of the ventilation unit. Recommended for the external installation of AIR ventilation units in cold climate zones to prevent condensate formation and protect the control system against temperatures below 0 °C.

Heat output automatically controlled depending on the outside air temperature.

Max. heat output: 100 W

Supply voltage: 230 V

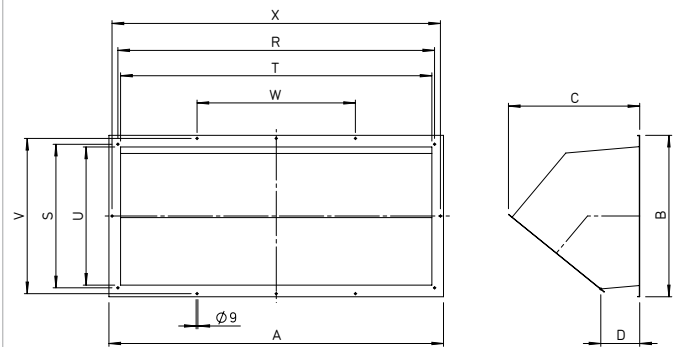
AIR1-AAHK

Ref. no. 07064

### AIR1-AAHA XH / AIR1-AAHA RH



### Dimensions AIR1-AAHA XH / AIR1-AAHA RH



Dimensions in mm

#### ■ Intake hood outside air

Intake hood outside air for external installation. Includes drainage tray and droplet separator. Mounting via flange connection to the unit connector. Surface with weather-resistant coating.

#### ■ Dimensions

Type	Ref. no.	A	B	C	D	R	S	T	U	V	W	X
AIR1-AAHA XH 1500/RH 1500	06484	410	370	486	195	378	338	350	310	–	–	–
AIR1-AAHA XH 2500/RH 2000	06539	530	370	486	195	498	338	470	310	–	–	–
AIR1-AAHA XH 3500-4500/RH 3000	06487	640	470	525	200	608	438	580	410	–	–	–
AIR1-AAHA XH 5500/RH 5000-6000	06496	915	530	525	200	883	438	855	410	498	–	–
AIR1-AAHA XH 7000/RH 8000	06497	1115	530	525	200	1083	438	1055	410	498	361	–
AIR1-AAHA XH 8500/RH 9500	06499	1260	530	525	200	1228	438	1200	410	498	409	–
AIR1-AAHA RH 12000	06611	1595	630	575	200	1503	538	1475	510	598	501	1563
AIR1-AAHA RH 15000	06612	1720	830	675	200	1628	738	1600	710	798	814	1688