AIR1-KP XC 500-1400



AIR1-KP XC 2200-3200



Condensate pump

Condensate pump for mounting directly to unit, includes fixing material. Self-priming. Thermal fuse with auto-restart. Protection class IP64.

Technical data

Type	Ref. no.	Max. flow rate	Max. recommended discharge head	Max. suction head	Voltage / frequency / output	Max. water temperature	Drain pipe ID
AIR1-KP XC 500-1400	06867	15 l/h	10 m	2 m	220-240 V 50 / 60 Hz 19 W	35 °C	6 mm
AIR1-KP XC 2200-3200	06868	40 l/h	10 m	2 m	220-240 V 50 / 60 Hz 16 W	35 °C	6 mm

AIR1-KS B



Ball siphon

Siphon for the drainage of condensate with over or underpressure in comparison to the environment. Self-filling and self-closing, with float ball as non-return valve. Screw cap for inspection purposes.
Suitable for a max. under/overpressure of ± 600 Pa.
For use with floor mounted AIR1 units and cooling register.
Connection diameter 40 mm.

AIR1-KS B Ref. no. 07169

AIR1-KS D



Ball siphon

Siphon for the drainage of condensate with over or underpressure in comparison to the environment. Self-filling and self-closing, with float ball as non-return valve. Screw cap for inspection purposes.
Suitable for a max. underpressure of 1,300 Pa and an max. overpressure of 600 Pa.
For use with ceiling mounted AIR1 units and cooling register.
Connection diameter 40 mm.

AIR1-KS D Ref. no. 07170

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