

MINI CONDENSATE REMOVAL PUMP EASY MINI



The pump and the tank are designed for the collection and discharge of the condensate. The small dimensions and the quick connection make the installation very easy and flexible.

The duct can be installed to the right or left of a wall air conditioner.

The alarm signal has two NO/NC contacts.

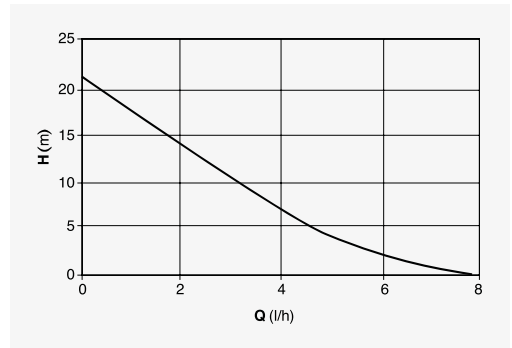
The mini pump is used for air conditioning up to 34,000 Btu/h and a sound level of 21 dBA










Code AS 06 814

TECHNICAL DATA

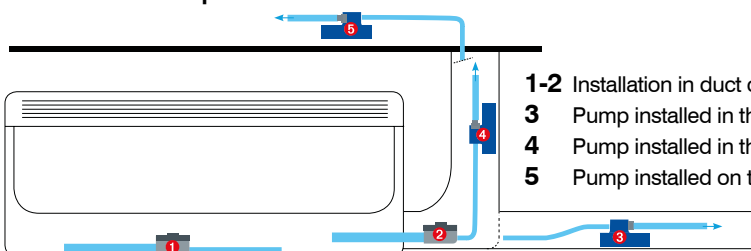
- Max. flow rate7,5 l/h
- Max suction2 m
- Max height..... 22 m
- Voltage.....230 V – 50 Hz
- Max rated current..... 0 mA
- Alarm contacts NC-NO 1 0A Resistive 250 V
- Weight.....1,1 kg
- Filter input..... Ø 0,2 mm
- Protection class..... IP20
- CertificationCE
- RoHs 2 directive compliant



ACCESSORIES

-  Mini pump 91 x 33.5 x h 51 mm with 2 m power cable and alarm
-  Extra large tank 85 x 45 x h 34.5 mm
-  Inlet tube 10 cm x Ø 15 mm
-  Ventilation tube 10 cm x Ø 5mm
-  Pump to tank connection tube 1.0 m x Ø 4 mm
-  Discharge tube 2 mx Ø 5mm
-  Double sided adhesive tape

Installation example



- 1-2 Installation in duct or system horizontally only
- 3 Pump installed in the duct horizontally
- 4 Pump installed in the duct vertically
- 5 Pump installed on the false ceiling