CO2 sensor

11090829

BCA R Tri regulated 3-phase coil Ø 400 - 15 kW





PRODUCT BENEFITS

- Precise adjustment of air supply temperature,
- · Simple to install,
- Independent.

Product description

This coil is used for controlled heating of supply air on a CMEV system.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

• circular connection to standard ducts with adapter sleeve.

Reference arguments

- Sealed galvanised steel ring. IP40 control box. Settings adjusted by potentiometer in box.
- Automatic and manual temperature limiter (60°C / 120°C up to Ø 250, 79°C / 113°C beyond).
- 4 inputs, pressure switch for airflow control, duct sensor, ambient thermostat and external control.

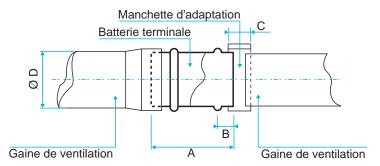
Main characteristics

- galvanised steel ring with seals,
- IP40 control box,
- potentiometer control inside box,
- automatic and manual temperature limiter (60°C / 120°C up to Ø 250, beyond 79°C / 113°C),
- 4 inputs: pressure switch for airflow control, duct sensor, ambient thermostat and external control.

Accessories

| Description | Variants |
|--|----------|
| Duct sensor +25/+90°C | 11090900 |
| Duct sensor -10/+35°C | 11090902 |
| Mechanical ambient thermostat 5°C/30°C | 11090903 |
| Programmable weekly thermostat 230V | 11090904 |
| Airflow control kit (20-300 Pa) | 11090901 |

Installation







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