

# AHP-CM 3

## ACCESSORIES

PRODUCT-NO.: 208040

### The main features

Cascade module for air source heat pumps installed outdoors with R290 refrigerant

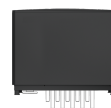
Simplified and minimised opening through the building envelope

Reduced effort during design and installation



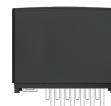
#### **AHP-CM 4**

Product-No.: 208009



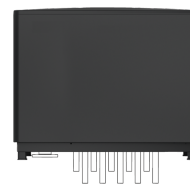
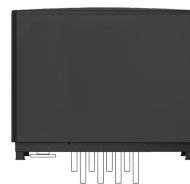
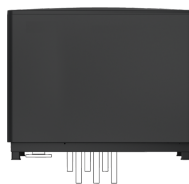
#### **AHP-CM 5**

Product-No.: 208010



#### **AHP-CM 6**

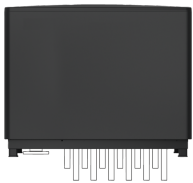
Product-No.: 208011



Type	AHP-CM 3	AHP-CM 4	AHP-CM 5
Part no.	208040	208009	208010

## Technical data

Max. application limit on the heating side	75 °C	75 °C	75 °C
Frequency	50 Hz	50 Hz	50 Hz
Rated voltage, control unit	230 V	230 V	230 V
Power consumption, circulation pump	75 W	75 W	75 W
Circulation pump type	PARA 25-8-75	PARA 25-8-75	PARA 25-8-75
IP rating	IP14B	IP14B	IP14B
Height	960 mm	960 mm	960 mm
Width	1170 mm	1170 mm	1170 mm
Depth	727 mm	727 mm	727 mm
Connection	DN 32	DN 32	DN 32
Connection, heating flow/return			



Type	AHP-CM 6
Part no.	208011

Technical data

Max. application limit on the heating side	75 °C
Frequency	50 Hz
Rated voltage, control unit	230 V
Power consumption, circulation pump	75 W
Circulation pump type	PARA 25-8-75
IP rating	IP14B
Height	960 mm
Width	1170 mm
Depth	727 mm
Connection	DN 32
Connection, heating flow/return	

**Contact information**

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

[sales@stiebel-eltron.co.uk](mailto:sales@stiebel-eltron.co.uk)

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.