

CCU2

CONTROL UNIT

VOLTAGE

Input = 230V AC, Output = 230V AC

MOTOR LINES

1

MOTOR LOAD

8.0 A



DESCRIPTION

Rain & Temperature Control Unit used to power 230V AC actuators. Automatically ventilate an indoor environment based on room temperature. Window(s) will automatically close in the event of rain. Digital control allows the user to set the desired room temperature. Manual mode allows the user to manually open or close the window(s). Maximum current output of 8 amp to operate 230V AC actuators. Can be flush mounted or surface mounted with additional back box. Supplied complete with temperature sensor and rain sensor.

INPUTS FOR

Rain Sensor
Temperature Sensor
Switch (built in)

APPLICATION



COMFORT
VENTILATION

TECHNICAL DATA

Primary Voltage (Input)	230V AC
Secondary Voltage (Output)	230V AC
Motor Load	8.0 A
Motor Lines	1
Inputs	Rain Sensor, Temperature Sensor and Override Switch
Battery Backup	No
Size	146 x 86 x 28 mm
Protection Type	IP 4X
Delivery	1 x Control Unit, 1 x Temperature Sensor & 1 x Rain Sensor

ACCESSORIES

CCU-RS1	-	Rain Sensor
CCU-TS1	-	Temperature Sensor

PART CODES

CCU2	-	CCU2 Control Unit 230 V 8 A
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COMPATIBLE WITH



MICRO EVO
Chain Actuator



L25
Chain Actuator



D4 FCE
Spindle Actuator



D8 FCE
Spindle Actuator

(Multiple 230V AC actuators, total load must not exceed 8 A max.)