



Housing Material	Plastic (IP22)
Temperature Range	0 ~ 99%RH
Working Mode	Humidity Control
Humidity Accuracy	0.2%RH
Measuring Accuracy	0.1%RH
Input Measurement	SHT20, 1 meter probe
Input Power Supply	12V DC / 24V DC / 230V AC
Output Power	120W, Direct 2 point On/Off output
Output Current	Max. 10A
Size	60X45X31mm
Mounting	DIN-Rail / Wall Surface

- >When connect to power supply, press the UP and DOWN buttons at the same time more than 3 seconds, display show 888
- >If display LLL. means the sensor is fault, need to check the sensor.
- >If display HHH, means the humidity is above the range
- >Display always shows the real-time humidity

- >Start %RH < Termination humidity will be On
- >Start %RH > Termination humidity will be Off

Models	Power Supply
XH-W3005-12	12 VDC
XH-W3005-24	24 VDC
XH-W3005-230	230 VAC

P0: Set Start temperature

Set start the humidity: Press the UP button display start the humidity , long press about 3s the start the humidity flashing , then press the UP or Down adjust the set

Set to stop the humidity: Press the Down button display Stop the humidity , long press about 3s the Stop the humidity flashing , then press the UP or Down adjust the set

Restore the factory Settings: press the UP and Down button at the same time , will display 888 then will Automatically detect the humidity

