

Ask about
Traceable Calibration

FOXFA

Humidity / Temperature Control Series



SPECIFICATIONS

Model	1H	2H	2002
External size (mm)	77 (W) x 35 (H) x 77 (D)		77 (W) x 35 (H) x 80 (D)
Operating Range	20-99% RH	0.0- 100.0%RH	-55.0- 99.9°C
Input sensor	HS 220 (wire length :3m)	HM 1500	NTC (wire length: 3M)
Display accuracy		±1% rdg ±1digit	
Output	1 relay (1C) 230 VAC 2A	2 relay 230 VAC 2A (1C,1a) 2 relay (2a) 250 VAC 2A 1R: Temp, 2R: Humi 2 or time output	1 R: Temp, 2R: Alarm
Control method		ON/OFF	
Cutting size (mm)		71 (W) x 29 (H)	
Power supply		230VAC 50/60 Hz, {Optional: 110 VAC 50/60 Hz 12 or 24 V AC/DC ±10%}	
Programming		Set/ Up/ Down key	
Ambient Temp/ Humi		0- 55°C (32-131°F), 35- 80%RH	
Weight (Include box)		300g	
Function	Selection of dehumid./ humidity/ correction of the present humidity/ output delay time		Control for cooling & heating alarm temp. output

MODEL	DESCRIPTION
1H	Humidity Controller completed with sensor (1 relay)
2H	Humidity Controller completed with sensor (2 relay)
2002	Temperature Controller completed with sensor