AT MARS

高低温试验箱 408L

Technical Specifications

		+20 +25			
		ATH-408A	ATH-408B	ATH-408C	ATH-408D
		AT-408A	AT-408B	AT-408C	AT-408D
		BT H C			
		-20 +150	-40 +150	-60 +150	-70 +150
		±0.5			
		±2.0			
		±2.0			
		20%RH 98%RH			
		±2.5%RH			
		±3%RH 75%RH ±5%RH ≤75%RH			
		-20 +150 3 /	-40 +150 3 /	-60 +150 3 /	-70 +150 3 /
		RT -20 1 /	RT -40 1 /	RT -60 1 /	RT -70 1 /
		≤70dB A , , 1			
		408L			
x x mm		800			
		600			
		850			
x x mm		1050			
		1600			
		1850			
		SUS304			
		+			
		R404A/R23			
		LED /			
		120 100 IP			
		PT100			
		-90.0 200.0 -90.0 300.0 ±0.2			
		1%RH 100%RH ±1%RH			
		USB/RS-232/RS-485			
		1 1 1 4 1 2			
		0 30 0 85%RH			
		7.5KW	9.5KW	12KW	12KW
		AC 380 1±10% V 50±0.5 Hz +			

▲ 无湿度控制

系统特点 System Features

[1] , ;

[2] / / .

/

R404A

" " " "

" " " (

R.T+15)

[1] SSR

[2]

[3] , , ,

* ePTFE ,

,

Ⅱ ↑ ´ Q

箱及气候环境试验设备

力学

02817211027905

91441900MAJN16741

室工业烘箱 电池可靠性设备

2017SR144524

2017SR141409

ZL 2017 2 0229840.4

ZL 2017 2 0281943.5

ZL 2017 2 0229837.2

ZL 2017 2 0219968.2

ZL 2017 2 0208862.2

ZL 2017 2 0208882.X

0769-2221-0691
186-7515-6770
sales@atmarstech.com
www.atmars.cn

A