

VICTOR 01+/02+/03+/04+/05+

NEW type holster
Accuracy : $\pm 0.05\%$



Project		VICTOR 01+	VICTOR 02+	VICTOR 03+	VICTOR 04+	VICTOR 05+
Measurement	DC voltage	Range	100mV	N/A	N/A	28V
		Resolution	0.01mV			0.001V
		Basic accuracy	0.05%+3dgt			0.02%+2dgt
	Resistance	Range	N/A	400Ω、4000Ω	N/A	N/A
		Resolution		0.1Ω、1Ω		
		Basic accuracy		0.05%+2		
	Wire	Wire	N/A	Two wire, three wire or four wire for measure resistance	N/A	N/A
	DC current	Range	N/A	N/A	N/A	22mA
		Resolution				0.001mA
		Basic accuracy				0.02%+4
	Thermocouple	Range	N/A	E、K、J、T、N、R、S、B、	N/A	N/A
		Resolution				
		Basic accuracy				
		The reference junction compensation	N/A	✓	N/A	N/A
	RTD	Range	N/A	Cu10、Cu50、Pt10、Pt100、Pt200、Pt500、Pt1000	N/A	N/A
		Resolution				
		Basic accuracy				
Source	DC voltage	Range	100mV、1000mV	100mV、1000mV	10V	N/A
		Resolution	0.01mV、0.1mV	0.01mV、0.1mV	0.001V	
		Basic accuracy	0.05%+3dgt	0.05%+3dgt	0.05%+2dgt	
	Resistance	Range	400Ω、4000Ω	N/A	0~400.0Ω	N/A
		Resolution	0.1Ω、1Ω		0.1Ω、1Ω	
		Basic accuracy	0.05%+2dgt		0.05%+2dgt	
	DC current	Range	N/A	N/A	22mA	22mA
		Resolution			0.001mA	0.001mA
		Basic accuracy			0.05%+4dgt	0.05%+4dgt
	Thermocouple	Range	E、K、J、T、N、R、S、B、	E、K、J、T、N、R、S、B、	N/A	N/A
		Resolution	0.1°C、1°C	0.1°C、1°C		
		Basic accuracy	0.05%	0.05%		
		The reference junction compensation	✓	✓	N/A	N/A
	RTD	Range	Cu10、Cu50、Pt10、Pt100、Pt200、Pt500、Pt1000	N/A	Cu10、Cu50、Pt10、Pt100、Pt200、Pt500、Pt1000	N/A
		Resolution	0.1°C		0.1°C	
		Basic accuracy	0.05%		0.05%	
	Simulating transmitter		N/A	N/A	✓	✓
	25%, 100% step output		N/A	N/A	✓	✓
	Automatic ramp		N/A	N/A	✓	✓
	Automatic step		N/A	N/A	✓	✓
	Display current and % of span		N/A	N/A	✓	✓
	Loop power		N/A	N/A	24V	24V
	°C/°F conversion		✓	✓	N/A	N/A
Loop detection	The 24V loop power supply and measuring the		N/A	N/A	N/A	✓
Power Supply		LR6(/. five) ×2	LR6(/. five) ×2	LR6(/. five) ×2	LR6(/. five) ×2	LR6(/. five) ×2
Auto Power-off		✓	✓	✓	✓	✓
Backlight		N/A	N/A	N/A	N/A	N/A
Size		180×90×52	180×90×52	180×90×52	180×90×52	180×90×52
Weight		About 400g	About 400g	About 400g	About 400g	About 400g
Accessories		Test line、manual	Test line、manual	Test line、manual	Test line、manual、fuse	Test line、manual、fuse
Standard Quantity Per Carton		10pcs	10pcs	10pcs	10pcs	10pcs
Standard Carton Measurement		395mm*385mm*260mm	395mm*385mm*260mm	395mm*385mm*260mm	395mm*385mm*260mm	395mm*385mm*260mm
Standard Carton Cross Weight		9.6Kg	9.6Kg	9.6Kg	9.6Kg	9.6Kg