

Bench Type



CE

ED-205

- **Dimension** : 91(L) × 103(W) × 100(D)mm
- **Deflection Angle** : 90°
- **Scale Length** : Approx. 65mm
- **Terminal**:
4mm socket captive head, suitable for wire or pin-type test lead.
- **Material and Color** :
Acrylic resin meter cover, white scale plate, plastic stand in black.
- **Safety Standard** :
IEC/EN 61010-1 CAT II 300V
EN 61326-1 EN 61000-4-2 EN 61000-4-3

Name	Range	No.
AC Ammeter (Rectifier Type) Accuracy: ±2.5% F.S.	1 Range	1A 205ACA 100
		500mA 205ACA 101
		5A 205ACA 102
	2 Ranges	1/10A 205ACA 200
		10/100mA 205ACA 201
		100/500mA 205ACA 202
		500mA/1A 205ACA 203
		80/200mA 205ACA 204
	3 Ranges	50mA/500mA/5A 205ACA 301
		500mA/1A/5A 205ACA 302
		1/2.5/5A 205ACA 303
		30/100/500mA 205ACA 305
AC Voltmeter (Rectifier Type) Accuracy: ±2.5% F.S.	1 Range	5V 205ACV 100
		10V 205ACV 101
		20V 205ACV 102
		50V 205ACV 103
	2 Ranges	250V 205ACV 104
		10/100V 205ACV 201
		3/30V 205ACV 202
	3 Ranges	5/15V 205ACV 203
		15/30/50V 205ACV 301
		30/50/100V 205ACV 302
DC Ammeter (Moving Coil Type) Accuracy: ±2.0% F.S.	1 Range	50μA 205DCA 100
		100μA 205DCA 101
		500μA 205DCA 102
		3mA 205DCA 103
		10mA 205DCA 104
		100mA 205DCA 105
		200mA 205DCA 106
		300mA 205DCA 107
		500mA 205DCA 108
		1A 205DCA 110
		2.5A 205DCA 111
		3A 205DCA 112
		5A 205DCA 113
		10A 205DCA 114
		1mA 205DCA 115
		1/10mA 205DCA 200

Name	Range	No.
DC Voltmeter (Moving Coil Type) Accuracy: Class 2.0	1 Range	1V 205DCV 101
		3V 205DCV 102
		5V 205DCV 103
		6V 205DCV 104
		10V 205DCV 105
		15V 205DCV 106
		20V 205DCV 107
	2 Ranges	50/500mV 205DCV 200
		1/10V 205DCV 202
		1/5V 205DCV 203
		2/20V 205DCV 204
		3/15V 205DCV 205
DC (Galvanometer Type) Accuracy: Class 2.0	3 Ranges	5/10V 205DCV 206
		5/15V 205DCV 207
		10/50V 205DCV 208
		30/60V 205DCV 209
		3/10/15V 205DCV 303
		3/15/300V 205DCV 304
		3/15/30V 205DCV 305
		3/30/300V 205DCV 306
		30/100/300V 205DCV 307
	Custom Accuracy: Class 2.0	± 0.1mA 205G 100
		± 0.5mA 205G 101
		± 10V 205G 102
Custom Accuracy: Class 2.0	1 Range	± 1A 205G 103
		± 3.5G 205G 104
		± 3.5mA 205G 105
		± 30G 205G 106
		± 30mA 205G 107
		± 35G 205G 109
		± 35mA 205G 110
		± 50G 205G 111
		± 60uA 205G 112
		1A-0-5A 205DC 101
		20μA-0-100μA 205DC 102
		20mA-0-100mA 205DC 103
Custom Accuracy: Class 2.0	1 Range	5V-0-15V 205DC 104
		50mA/500mA/5A 205DC 105
		3/15/300V 205DC 106

Specification: Pls contact with SEW.