



STANDARD

BENCH TYPE



ED-205

- **Dimension :**
91(L)×103(W)×100(D)mm
- **Scale Length :**
Approx. 65mm (deflection angle : 90°)
- **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 III 600V
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 |
| | | 50mA/500mA/5A | 205ACA 301 |
| | 3 Ranges | 500mA/1A/5A | 205ACA 302 |
| | | 1/2.5/5A | 205ACA 303 |
| | | 5/10/25A | 205ACA 304 |
| 30/100/500mA | | 205ACA 305 | |
| 5V | | 205ACV 100 | |
| 1 Range | 10V | 205ACV 101 | |
| | 20V | 205ACV 102 | |
| | 50V | 205ACV 103 | |
| | 250V | 205ACV 104 | |
| | 10/100V | 205ACV 201 | |
| 2 Ranges | 3/30V | 205ACV 202 | |
| | 5/15V | 205ACV 203 | |
| | 15/30/50V | 205ACV 301 | |
| 3 Ranges | 30/50/100V | 205ACV 302 | |
| | 50uA | 205DCA 100 | |
| DC Ammeter (Moving Coil Type) Accuracy : ±2.0% F.S. | 1 Range | 100uA | 205DCA 101 |
| | | 500uA | 205DCA 102 |
| | | 3mA | 205DCA 103 |
| | | 10mA | 205DCA 104 |
| | | 100mA | 205DCA 105 |
| | | 200mA | 205DCA 106 |
| | | 300mA | 205DCA 107 |
| | | 500mA | 205DCA 108 |
| | | 500uA | 205DCA 109 |
| | | 1A | 205DCA 110 |
| | | 2.5A | 205DCA 111 |
| | | 3A | 205DCA 112 |
| | | 5A | 205DCA 113 |
| | | 10A | 205DCA 114 |
| | 2 Ranges | 1/10mA | 205DCA 200 |
| 1/5A | | 205DCA 201 | |
| 1/10A | | 205DCA 202 | |
| 5/500mA | | 205DCA 203 | |
| 3 Ranges | 50mA/500mA/5A | 205DCA 301 | |
| | 100mA/1A/5A | 205DCA 302 | |
| | 1/5/10A | 205DCA 303 | |

| Name | Range | No. | |
|---|-----------------|----------------|------------|
| DC Voltmeter (Moving Coil Type) Accuracy : ±2.0% F.S. | 1 Range | 1mV | 205DCV 100 |
| | | 1V | 205DCV 101 |
| | | 3V | 205DCV 102 |
| | | 5V | 205DCV 103 |
| | | 6V | 205DCV 104 |
| | | 10V | 205DCV 105 |
| | | 15V | 205DCV 106 |
| | 2 Ranges | 20V | 205DCV 107 |
| | | 50/500mV | 205DCV 200 |
| | | 50/500uA | 205DCV 201 |
| | | 1/10V | 205DCV 202 |
| | | 1/5V | 205DCV 203 |
| | | 2/20V | 205DCV 204 |
| | | 3/15V | 205DCV 205 |
| | | 5/10V | 205DCV 206 |
| | | 5/15V | 205DCV 207 |
| | | 10/50V | 205DCV 208 |
| 3 Ranges | 30/60V | 205DCV 209 | |
| | 50/500/5000uA | 205DCV 301 | |
| | 100uA/500uA/1mA | 205DCV 302 | |
| | 3/10/15V | 205DCV 303 | |
| | 3/15/300V | 205DCV 304 | |
| | 3/15/30V | 205DCV 305 | |
| DC (Galvanometer Type) Accuracy : ±2.0% F.S. | 1 Range | 3/30/300V | 205DCV 306 |
| | | +/- 0.1mA | 205G 100 |
| | | +/- 0.5mA | 205G 101 |
| | | +/- 10V | 205G 102 |
| | | +/- 1A | 205G 103 |
| | | +/- 3.5G | 205G 104 |
| | | +/- 3.5mA | 205G 105 |
| | | +/- 30G | 205G 106 |
| | | +/- 30mA | 205G 107 |
| | | +/- 35G | 205G 109 |
| | | +/- 35mV | 205G 110 |
| | | +/- 50G | 205G 111 |
| +/- 60uA | 205G 112 | | |
| Custom Accuracy : ±2.0% F.S. | 1 Range | +1A-0-5A | 205DC 101 |
| | | +20uA-0-100uA | 205DC 102 |
| | | +20mA-0-100mA | 205DC 103 |
| | | +5V-0+5V | 205DC 104 |
| | | +50mA/500mA/5A | 205DC 105 |
| +3/15/300V | 205DC 106 | | |

Special Ranges Are Available Upon Request.