



Category	Order Code	Technical Specifications
Voltmeter	24257715.1A	Voltmeter Laboratory Type AC Voltmeter Principle : Moving coil type Accuracy : Class 0.5 Scale Length : Approx. 135mm (5-3/8inch) Case Material: Bakelite with glass window, 4 Ranges:75/150/300/600V
	24257715.1B	DC Voltmeter: Principle : Moving coil type Accuracy : Class 0.5 Scale Length : Approx. 135mm (5-3/8inch), Approx. Weight : 1.7kg Dimension : 195(L) x 169(W) x86(D) mm Case Material: Bakelite with glass window 4 Ranges: 1v-1000v
Ampere Meter Different Range	24257715.1C	Ammeter Laboratory Type AC Principle : Moving coil type Accuracy : Class 0.5 Scale Length : 135mm (5-3/8inch) Case Material: Bakelite with glass window 4 Ranges: 0.5A-30A, 10m-300mA
	24257715.1D	DC Ammeter : Principle : Moving coil type Accuracy : Class 0.5 Scale Length : 135mm (5-3/8 inch) Approx. Weight : 1.7kg Dimension : 195(L) x 169(W) x 86(D) mm Case Material: Bakelite with glass window 4 Ranges: 0.1mA-1000mA, 0.1-30A

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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