

Microlabequipment-Single Phase AC Voltmeter manufacturer in india (MTEE 01SPSIV)



Our infrastructure facility boasts of the latest technology required for the manufacture of premium quality **Single Phase Digital Voltmeter Type**. These are manufactured using quality-approved raw materials and components in compliance with the prevailing industrial norms and guidelines. These are highly acclaimed for their ease of installation and shock-proof exterior. Adequate insulation is provided to these fuses for the purpose of preventing short-circuits. These are supplied to clients at affordable costs within the specified time period.

Description :	Voltmeter generally conforming to IS:1248:2003 (Part 1, Part 2) latest	Yes
	Designed to measure A.C. voltage, these meters indicate true r.m.s. values	Yes
	Type of meter	Moving i
	Type of scale	90 deg
	Measuring parameters	AC Volta
	No. of Phase (In put)	Single P
	Range of measurement	0 Volt to
	Accuracy class	1.5
	Size of the meter	72 x 72
	Volt meter shall pass Dielectric voltage with stand	2 KV AC

Case Material	Poly car
IP protection class (as per IS/IEC:60529:2001)	P 55
Operating temperature	0 to 40 c
Humidity range	Upto 95%

Specifications :

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