

Moving Coil Educational Desk Stand Meters

MECO Educational Desk Stand Meters are ideal for laboratory use. These meters are made of an unbreakable ABS desk stand with two or three terminals and fitted with MR65, MR100, CR65 or CR100 meters.



MR65EDM



MR100EDM

Model	MR65EDM (DC)	MR100EDM (DC)
Accuracy	± 2.5% of Full Scale	± 1.5% of Full Scale
Scale Length	68mm	80mm

Ranges	MR65EDM / MR100EDM
Microamps	0-100 μ A to 0-1000 μ A
Milliamps	0-1mA to 0-1000mA
Amps	0-1A to 0-30A
Millivolts	0-50mV to 0-1000mV
Volt	0-1V to 0-1000V
Galvanometer	30-0-30 G or 50-0-50 G with 2 μ A/Div or 20 μ A/Div

Note : Dual ranges available subject to technical feasibility.



CR65EDM

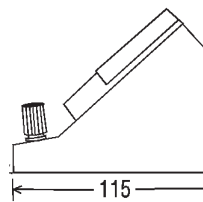
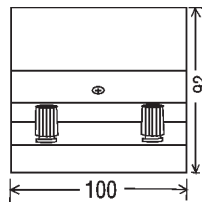


CR100EDM

Model	CR65EDM (AC)	CR100EDM (AC)
Accuracy	± 2.5% of Full Scale	± 1.5% of Full Scale
Scale Length	68mm	80mm

Ranges	CR65EDM / CR100EDM
Microamps	—
Milliamps	0-1mA to 0-1000mA
Amps	0-1A to 0-5A
Millivolts	—
Volt	0-10V to 0-1000V
Galvanometer	—

Dimension (mm)



Moving Coil Panel Meters

CE



DC : ME70, AC : CE70

- Casing : Clear transparent Polycarbonate Cover
- Accuracy : ± 2.5% of Full Scale
- Ranges & details : Similar to models MR60 and CR60,
Current Range max. 1.5 A
- Scale Length : 52mm

Dimensions (mm)

