

Phasing Out Sticks

Phasing Out Sticks are used to phase out two sources of supply directly at high tension level without the use of Pts.

TYPE	: Bipole Type Hand Held with KV Meter
RANGE	: 15KVAC & 36KVAC Models (Covering 0 to 15/36KV)
NO. OF POLES	: 2 (Two)
INDICATION	: Direct Voltage read out on the KV meter. (When two sources are in Phase, potential difference is minimum & when two voltages are out of phase, potential difference is maximum)
PROTECTION	: Inbuilt HV Protective Resistors against shorts and grounds
CARRYING CASE	: Padded Nylon or Hard carrying case for storage and transportation.

