

## A. Precision Field Meter

- Indicates the strength and polarity of electrostatic fields
- Measures field strength in volts
- Sample 'Hold' function
- Two 2cm distance ranging pods
- Battery low warning: battery is rechargeable NiMH
- Supplied with carry case
- Supplied calibrated
- Uses field mill
- B. Battery Charger
  - Supplied with 4 re-chargable AA batteries
- C. Coiled Cord
  - Colour: Light Blue
  - Connection: two 4mm banana plugs
  - Length: 2.5m
  - No Resistor

The unit is packed in a carton which is labelled with the Farnell label showing the Farnell Part Number: 8718989

Г	ГЕМ	DESCRIPTION	APPROVAL
٧	'ER-26834	Precision Field Meter with UK Battery Charger, Farnell Part No: 8718989	

"A check shall be carried out to ensure that discarded packaging and other materials that may be electrostatic generative, or not in compliance with the relevant parameters of clauses 5 and 7, are disposed of promptly in a way that does not put ESDS [ESD sensitive items] at risk." (EN 61340-5-1 clause 10.10 Check of discarded packaging and other materials) "A check shall be carried out to ensure that electrostatic fields are not greater than those specified in 5.3.5." [10,000 v/M] (EN 61340-5-1 clause 10.11 Electrostatic fields)



Made in Britain



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