



- * Shock resistant taut band suspension
- * Vibration proof Hi-Q damping
- * Customised options and features
- * Slide in dials for 90° current meters
- * Terminal covers supplied as standard
- * Panel Mount DIN 96 x 96
- * Fixing by swivel fasteners on all four corners
- * Black bezel with sheet glass window
- * Operating temperature -20°C up to +60°C
- * Approvals EMC, LVD and Lloyds
- * Degree of protection IP54

Crompton

96 x 96 mm DIN Meters



Instruments Requiring Dial Plates

AC Ammeter Cases Only (use AD96/_A Scale)

Part Number	Description	Movement
AX96S1/5A	Ammeter case C/T Operated	0 - 5A
AX96S1/1A		0 - 1A

AC Motor Ammeter Cases Only (use MD96/_A Scale)

Part Number	Description	Movement
MX96S6/5A	Motor Ammeter case C/T Operated	0 - 5 - 30A
MX96S6/1A		0 - 1 - 6A
MXRP96S6/5A		0 - 5 - 30A, with an Adjustable Red Pointer
MXRP96S6/1A		0 - 1 - 6A, with an Adjustable Red Pointer

AC Voltmeters

Part Number	Description	Scaled
V96/150VAC	Voltmeter	0 - 150V
V96/300VAC		0 - 300V
V96/500VAC		0 - 500V
V96/600VAC		0 - 600V

AC Frequency Meters (Scaled 45 - 55Hz)

Part Number	Description	Input Voltage
F9650HZ/110VAC	Frequency meter	100 - 125V
F9650HZ/240VAC		200 - 250V

AC Hours Run Meters (Reset 99999.9Hrs)

Part Number	Description	Input Voltage
H96/110VAC	Hours run meter	100 - 125V
H96/240VAC		200 - 250V

Leeds

Tel: 0113 243 0203

Sheffield

Tel: 0114 243 1841

Gateshead

Tel: 0191 460 2233

Manchester

Tel: 0161 876 4337

Glasgow

Tel: 0141 892 0166

Walsall

Tel: 01922 403426

e-mail: sales@scatts.co.uk

web: www.scatts.co.uk