

## AC, DC, AC&DC CLAMPS



MS330 - AC



MS332 - AC & DC



MS3347 - DC & TRMS AC



MS337



MS223

- Peak hold function Max
- Auto power off after 15mn
- Duty 0,5 ~ 99%
- Auto power off after 10mn
- Peak hold function Min & Max
- Auto power off after 20mn
- Bargraph
- Auto power off after 25mn
- Recopy output 10mV/A 20kHz
- Back lighting of the screen
- Peak hold function Min & Max
- Auto power off after 10mn
- Recopy output 10mV/A 20kHz

**PWM** The clamps with the PWM logo are compatible with PWM variator.

REF	MS330	MS332	MS3347	MS337	MS223
Display	2.000 counts		4.000 counts		10.000 counts
Converter	AC	AC & DC	DC & TRMS AC	AC & DC	AC & DC
Bandwidth		50 to 100Hz		50Hz to 500Hz	50Hz to 20kHz
Opening of the jaws	25mm	29mm	35mm		12mm
VDC / VAC	2 to 600V	4 to 600VDC / 400mV to 600VAC	400mV to 600V		600V
IDC / IAC	2 to 400A AC only	40 to 400A	40 to 1000A	4 to 80A	9,999 to 99,99 A
OHM	200Ω to 20MΩ	400Ω to 40MΩ		4Ω to 40MΩ	9,999 kΩ
Farad	-	40nF to 100μF	4nF to 40mF	40nF to 100μF	-
Frequencymeter	-	5Hz to 150kHz	0 to 4,000 kHz	5Hz to 10MHz	-
Diode test	0,4mA - 1,5VDC test	0,3mA - 1,5VDC test		-	-
Ring	Ring for R< 50 Ω	Ring for R< 150 Ω	Ring for R< 35 Ω	Ring for R< 150Ω	Ring for R< 100Ω
°C	-	-	-40°C to 1000°C	-	-
Ranging	Auto & Manual		Auto	Auto & Manual	Auto
Protection					CATIII 600Vrms pol2
Power source	2 batteries LR03		1 battery 6LR61		2 batteries LR03
Dimensions / Weight	205 x 70 x 37 mm / 200g	200 x 50 x 35 mm / 200g	230 x 80 x 50 mm / 300g	210 x 70 x 37mm / 200g	202 x 70 x 34 mm / 180g
Supplied with					Test lead, soft carry case, batteries

### ADDITIONAL ACCESSORIES

Oscilloscopes - Pages 190 à 191



Coaxial leads - See page 220

