

	Analogue Clamp Meter		Digital Clamp Meter							AC/DC Digital Clamp Meter						Digital Leakage Clamp Meter								
MODEL	2608A	2805	2031	2002PA	2002R	2007A	2006	2017	2027	2003A	2004	2009A	2010	2033	2037	2431	2412	2413F	2417	2432	2433	2433R	2434	
Conductor size (MAX mm)	Ø33	Ø35	Ø24	Ø55	Ø55	Ø33	Ø19	Ø33	Ø33	Ø55	Ø19	Ø55	Ø7.5	Ø24	Ø33	Ø24	Ø40	Ø68	Ø40	Ø40	Ø40		Ø28	
ACA MAX MIN	300A 6A	600A 6A	200A 20A	2000A 400A	2000A 400A	600A 400A	200A 2A	600A 200A	600A 200A	2000A 400A	200A 20A	2000A 400A	20A 200mA	300A 40A	600A 400A	200A 20mA	500A 20mA	1000A 200mA	500A 200mA	100A 4mA	400A 40mA		100A 400mA	
DCA MAX MIN										2000A 400A	200A 20A	2000A 400A	20A 2A	300A 40A	1000A 400A									
ACV MAX MIN	600V 150V	600V 150V		750V 40V	750V 40V	750V 400V	500V 2V	600V 200V	600V 200V	750V 400V	500V	750V 40V			600V 40V		600V							
DCV MAX MIN	60V			1000V 40V	1000V 40V		500V 2V			1000V 400V	200V	1000V 40V			600V 40V									
Frequency Ω												10~400Hz			3000Hz									
	1k/10k	2k		400/4k/ 40k/400k	400/4k/ 40k/400k	400/4k	2k	200	200	400/4k	200	400/4k			400/4k		200							
Temperature	●																							
Continuity Buzzer				●	●	●	●	●	●	●		●			●									
Data Hold	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	
Peak Hold				●	●					●MAX		●			●			●		●		●		
Analogue Output (FS)				●	●					●		●	●				●	●						
				400mV	400mV					400mV		400mV	200mV				200mV	200mV						
Frequency Response(Hz)	50/60	50/60	40~1k	40~1k	40~1k	40~400	40~1k	45~1k	40~1k	DC 40~1k	DC 40~1k	DC 30~1k	DC 40~2k	20~1k	DC 40~1k	40~400	40~400	40~1k	40~400	40~1k	40~1k		40~400	
True RMS					●				●			●			●					●		●		
Power Source	R6P ×1	R6P ×1	LR44 ×2	R6P ×2	R6P ×2	R03 ×2	R6P ×2	6F22 ×1	6F22 ×1	R6P ×2	R6P ×2	6F22 ×1	6F22 ×1	LR-44 ×2	6F22 ×1	LR-44 ×2	6F22 ×1	6F22 ×1	6F22 ×1	R03 ×2	R03 × 2		R03 ×2	
Weight	275g	390g	100g	470g	470g	260g	160g	400g	400g	530g	170g	540g	220g	100g	450g	120g	450g	570g	450g	290g	270g		210g	