DIGITAL PANEL AMMETERS & VOLTMETERS

	LED Ammeter 1Ph	LCD Ammeter 1Ph		LCD Ammeter 3Ph+N
Accuracy: 0.5% True RMS Measurement				
Code	**MA12-CE-***	**MA201-***	**MA501-***	**MA2301-***
Size/Cut-Out	46 x 96mm / 48 x 92mm	72mm² / 67.5mm²	48mm² / 46.5mm²	72mm² / 67.5mm²
Display	4 Digit, 7 Segment LED	4 Digit, LCD, Backlit + Bargraph	4 Digit, LCD, Backlit + Bargraph	4 Digit, LCD, Backlit + Bargraph
Display Range	0 - 4960A	0 - 6200A	0 - 6200A	0 - 6200A
Resolution	0.001,0.01,0.1,1A (CT dependant)	0.001,0.01,0.1,1A (CT dependant)	0.001,0.01,0.1,1A (CT dependant)	0.001, 0.01, 0.1, 1A (CT dependant)
Input Range	50mA to 5A AC	50mA to 5A AC	50mA to 5A AC	50mA to 5A AC

* Add Supply Voltage to code: **115V** or **230V**

	LED Voltmeter 1Ph	LCD Voltmeter 1Ph	LCD Voltmeter 3Ph+N
Accuracy: 0.5% of full scale True RMS Measurement			
Code	**MV15-CE-***	**MV507-***	**MV2307-***
Size/Cut-Out	48 x 96mm / 46 x 92mm	48mm² / 46.5mm²	72mm² / 67.5mm²
Display	3 Digit, 7 Segment LED	3 Digit, LCD + Bargraph	3 Digit, LCD + Bargraph
Display Range	0 - 516 VAC	0 - 516 VAC	0 - 516 VAC
Resolution	1V	1V	1V
Input Range	50 - 480 VAC	50 - 480 VAC	50 - 480 VAC

* Add Supply Voltage to code: **115V** or **230V**

Ø22mm HOLE MOUNT PANEL METERS

	Voltage Display		AC Current Display	
22mm Hole Mounting				
Code	**AD16-22VS-*-****	**AD16-22VM-*-****	**AD16-22AS-A-****	**AD16-22AM-A-****
Face Size	28mm Square	28mm Round	28mm Square	28mm Round
Measurement	50-450VAC / 12-60VDC		0 - 100A, (c/w CT)	
Supply Voltage	*Add Supply Voltage to Code: **A** (50-450VAC), **D** (5-60VDC)			

Add Colour to Code: ● **R(Red), ● **G**(Green), ● **Y**(Yellow), ○ **W**(White), ● **B**(Blue)

	AC Frequency Display		AC Voltage & Current Display		AC Voltage, Current & Frequency Display
					 NEW
Code	**AD16-22HZS-***	**AD16-22HZM-***	**AD16-22VAS-***	**AD16-22VAM-***	**AD16-22VAHZS-***
Face Size	28mm Square	28mm Round	28mm Square	28mm Round	32mm
Measurement	45 - 90 Hz		50-500VAC / 0-100A, (c/w CT)		500-500V / 0-100A (c/w CT) / 0-80Hz
Supply Voltage	50-450VAC		50-500VAC		50-500VCA

* Add Colour to Code: ● **R**(Red), ● **G**(Green), ● **Y**(Yellow), ○ **W**(White), ● **B**(Blue)

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