

Caracteristicile fiecarui model sunt prezentate in urmatoarul tabel:



	PDMM-20	DM-200A	DM-210A	DM-510A	DM-810A	DM-820A	DM-860A
Masurare valoare reala True RMS				✓	✓	✓	✓
Masurare curent DC		8	8	8	10	10	10
Masurare curent AC		8	8	8	10	10	10
Masurare tensiune DC	450	1000	1000	1000	1000	1000	1000
Masurare tensiune AC	450	1000	1000	1000	1000	1000	1000
Resistenta (M $\Omega$ )	6	60	60	60	60	60	50
Continuitate si semnal sonor		✓	✓	✓	✓	✓	✓
Test dioda		✓	✓	✓	✓	✓	✓
Capacitate	✓		✓	✓	✓	✓	✓
Detectare tensiune AC fara contact	✓	✓	✓	✓		✓	✓
Frecventa	✓	✓	✓	✓	✓	✓	✓
Variable Frequency Drive ACV, Hz Measurements	50-60	40-500	40-500	40-500	40-500	40-500	20-100k
Crest (Varf) Max / Min				✓		✓	✓
Temperatura			✓	✓		✓	✓
Memorare valoare masurata		✓	✓	✓	✓	✓	✓
Display	6000	6000	6000	6000	10000	10000	10000
Lumina fundal			✓	✓	✓	✓	✓
Relative Offset Mode ( $\Delta$ )			✓	✓	✓	✓	
Maximum / Minimum / Medie		✓	✓	✓	✓	✓	
Oprire automata		✓	✓	✓	✓	✓	✓
AutoCheck™	✓			✓			✓
REC - inregistrare MAX/MIN/MEDIE						✓	✓
Categoria de masurare	CAT III 300V CAT II 450 V	CAT IV 300V CAT III 600V	CAT IV 300V CAT III 600V	CAT IV 300V CAT III 600V	CAT IV 1000V	CAT IV 1000V	CAT IV 1000V
CE, UL	✓	✓	✓	✓	✓	✓	✓