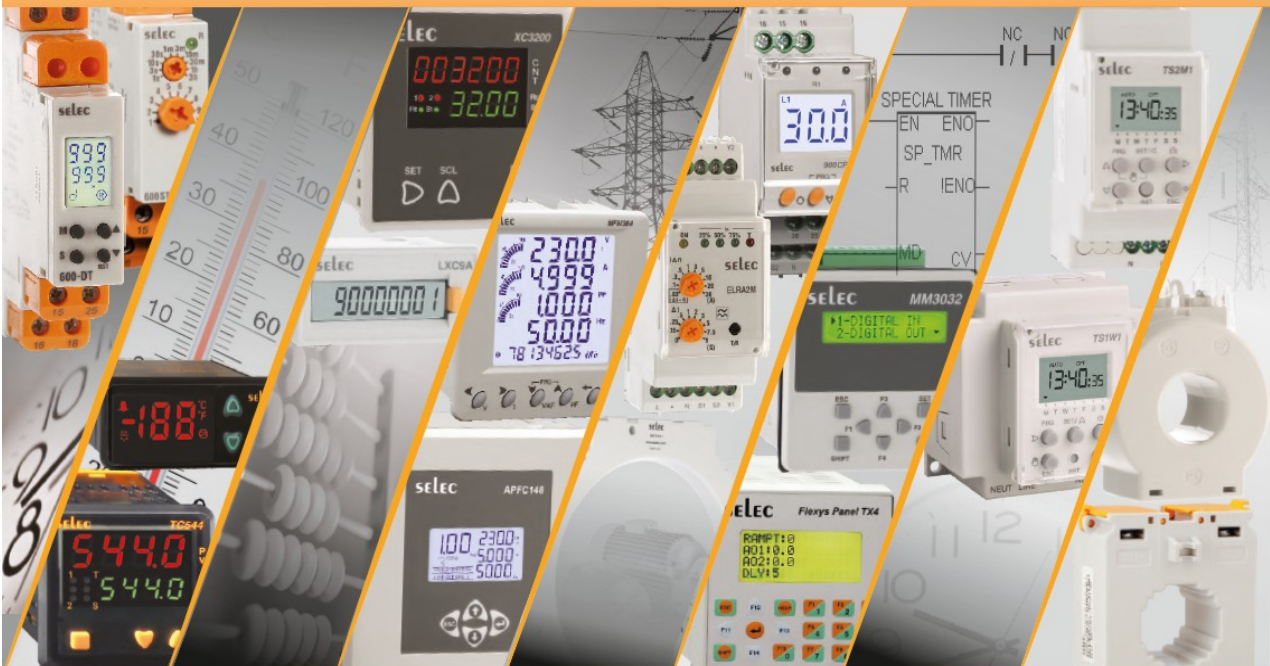


PRODUCT SELECTION GUIDE

selec[®]
Creating Best Value



- Meters • CTs • Protection Relays • Power Factor Controllers
- Time Switches • Timers • Counters • Temperature Controllers
- Process Indicators • PLCs • HMI • Aluminium Enclosures

Digital Voltmeters



MV15
48(H) x 96(W)mm



MV205
72(H) x 72(W)mm



MV305
96(H) x 96(W)mm



MV334-230V
96(H) x 96(W)mm

FEATURES	<ul style="list-style-type: none"> • True RMS measurement • For 1Ø - 2 wire electrical network 	<ul style="list-style-type: none"> • True RMS measurement • For 1Ø - 2 wire, 3Ø - 3 wire, 3Ø - 4 wire electrical network • Programmable PT primary & secondary
DISPLAY	7 segment LED	
DIGITS	3 digits	4 digits
ELECTRICAL CONNECTION	1Ø - 2W	1Ø - 2W, 3Ø - 3W, 3Ø - 4W
RATED INPUT VOLTAGE	50 to 480V AC (516V max)	11 to 300V AC (L - N) 19 to 516V AC (L - L)
RESOLUTION	1V	Auto resolution
ACCURACY	± 0.5% of F.S.	± 0.5% of F. S.
PT PRIMARY	--	100V - 999kV
PT SECONDARY	--	100V - 500V
SUPPLY VOLTAGE	240V AC ±20% (50 / 60Hz)	230V AC ±20% (50 / 60Hz)