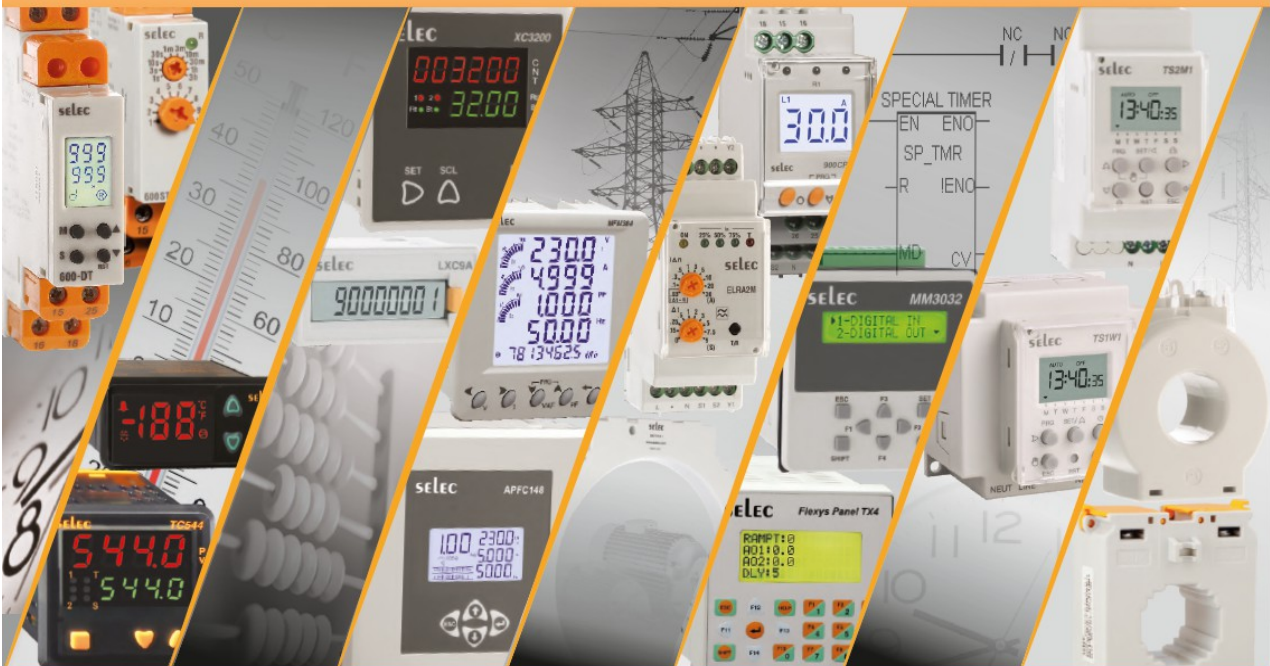


PRODUCT SELECTION GUIDE

selec[®]
Creating Best Value



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

Digital Ammeters



FEATURES	<ul style="list-style-type: none"> • True RMS measurement • For 1Ø - 2 wire electrical network • CT primary programmable up to 4000A 		<ul style="list-style-type: none"> • True RMS measurement • For 1Ø - 2 wire electrical network • Programmable shunt up to 4000A 		<ul style="list-style-type: none"> • True RMS measurement • For 1Ø - 2 wire, 3Ø - 3 wire, 3Ø - 4 wire electrical network • Programmable CT primary & secondary
	DISPLAY	7 segment LED			
DIGITS	4 digits				
ELECTRICAL CONNECTION	1Ø - 2W			1Ø - 2W, 3Ø - 3W, 3Ø - 4W	
INPUT TYPE	CT	Shunt	Direct	CT	
RATED INPUT CURRENT	5AAC (Min - 50mA ; Max - 6.2A)	0 to 75mV DC	20A Direct	5AAC (Min - 50mA ; Max - 6.2A)	
RESOLUTION	0.001, 0.01, 0.1, 1A (Depending upon CT primary settings)	0.001, 0.01, 0.1, 1A (Depending upon shunt settings)	0.001, 0.01, 0.1, 1A	Auto resolution depend upon CT ratio	
ACCURACY	± 0.5% of F.S.				
CT PRIMARY / SHUNT SETTING	5 to 4000A (Programmable in steps)		--	1 to 999.0kA (Programmable for any value)	
CT SECONDARY	5A fixed		--	1 / 5A (Programmable)	
SUPPLY VOLTAGE	240V AC ±20% (50 / 60Hz)			230V AC ±20% (50 / 60Hz)	