



FEATURES

Small size - High voltage – High Capacitance

APPLICATIONS

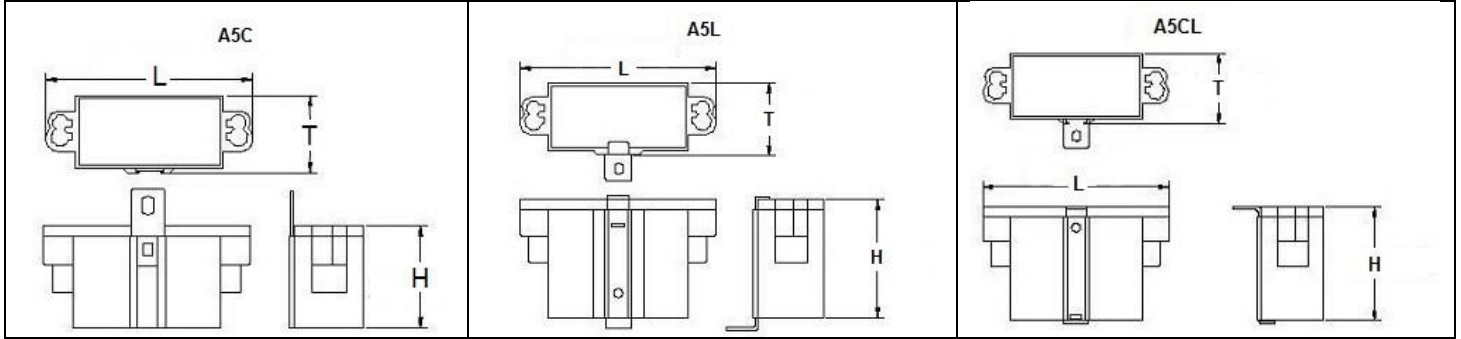
Motor Run

Operating Temperature Range		-25°C to +85°C							
Capacitance Tolerance		±10% at 1 kHz, 25°C							
AC Voltage	70°C	250	275	300	350	370	400	450	
	85°C	200	220	250	280	320	320	360	
Maximum Over voltage		110% of rated VAC							
Dissipation Factor (MAX) Tan δ at 1 kHz and 25°C		1.0%							
Insulation Resistance		Terminal to Terminal				Terminal to Case			
		1000 MΩxuF After 1 minute of 100VDC applied between the terminals at 25°C				2000 MΩxuF After 1 minute of 100VDC applied between the terminals at 25°C			
Self Inductance		<1 nano-Henry per mm of lead spacing and lead length							
Long Term Stability		Capacitance variation <1% MAX after 2 years							
Dielectric Strength		Terminal to Terminal				Terminal to Case			
		175% of VAC applied for 60 Seconds and 25°C				200% of VAC+1000VAC or 2KVAC at 50/60 Hz applied between the terminals and case for 60 Seconds and 25°C, whichever is greater			
Agency certifications		UL – E144575							
		C22.2 No. 190-M1985							
Terminations		<p>Connection: Insert stripped wire into contact hole</p> <p>Removal: Push probe or pin into the mounting hole and press down the contact slightly to release and remove the wire</p>							

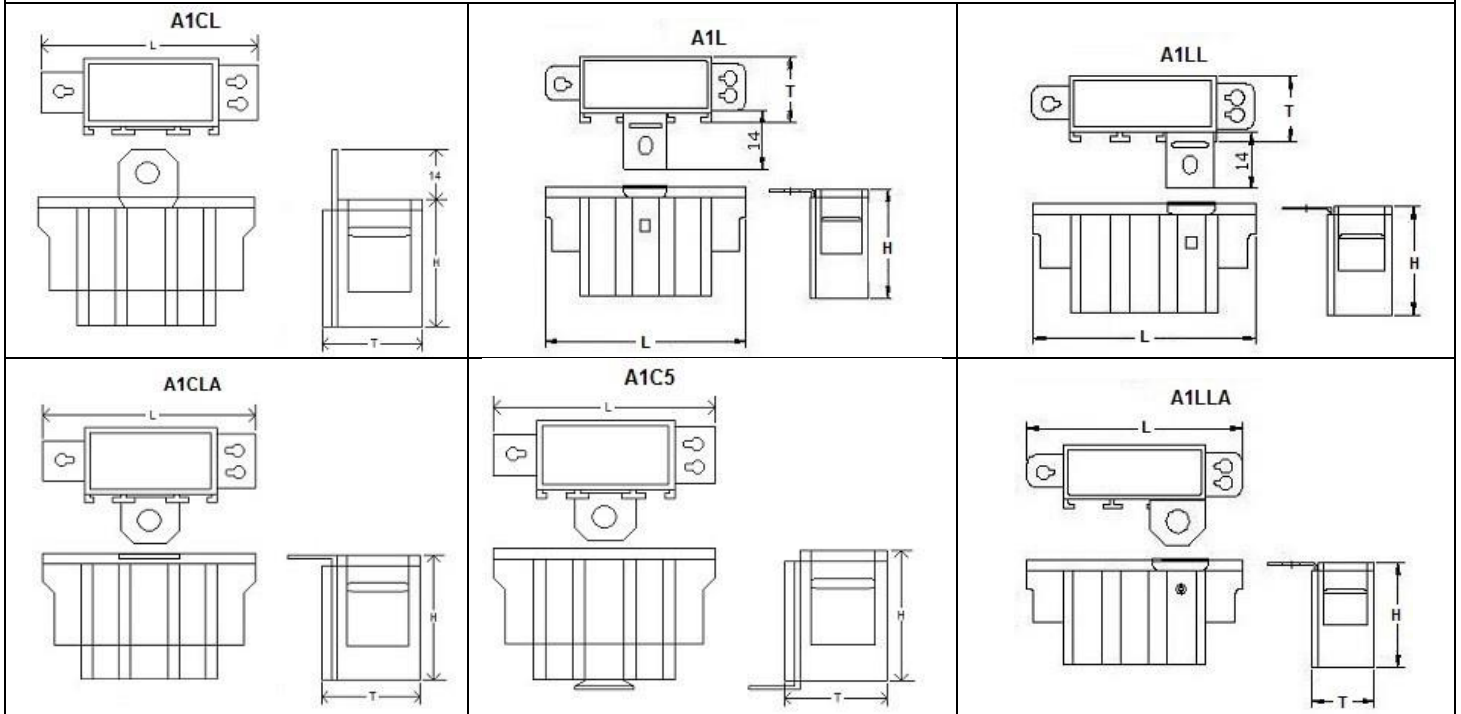


Mounting lead Options

Case Code B8



Case Code A3



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