

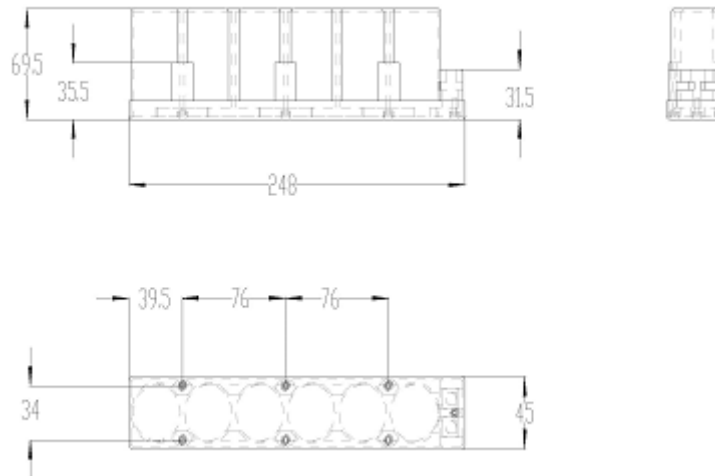


### FEATURES

Over-voltage/ over temperature protection – control circuitry

Part number: SCM 113

Electrical Specification		
Capacitance	58	Farads
Tolerance	+20/-10	%
VDC	16.2	VDC
ESR <sub>ac</sub>	40	mOhms MAX
ESR <sub>DC</sub>	60	mOhms MAX
Energy capacity	2	Wh
Leakage current	4	mA MAX
Temperature range	-40/+60	°C
Physical Specifications		
Dimensions	248x45x69.5	LxHxT (mm)
Terminations	Screws	M5
Housing	Plastic	
Environmental protection	IP 54	
Weight	0.8	Kg
drawing		



For a detailed specification contact Illinois Capacitor.