

Every driver deserves the best possible vehicle climate with MCC products

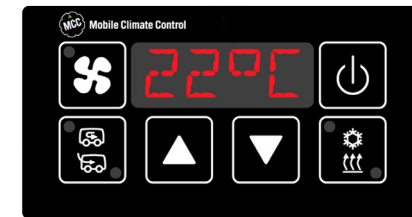
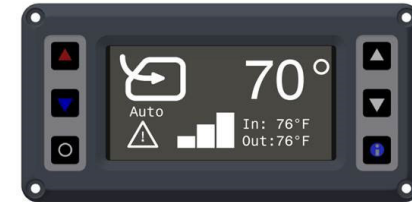
MCC provides exceptional performance in mobile thermal solutions



www.mcc-hvac.com

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MCC is a registered trademark.



Electronic Feature Chart

PN: 89-0047

MCC HVAC Controllers

							
	EcoTemp	EcoTempLite	MVC	ECC	Defroster/Cab Controller	TempCon	TempCon II
Basic Data							
Supply Voltage (VDC)	9V to 32V	9V to 32V	9V to 32V	9V to 32V	9V to 32V	9V to 32V	9V to 32V
Dimensions: WxHxD (mm)	114x57x20	107x57x50	91x44x90	137x61x140	107x57x44	111x124x39	200x45x71
Digital Outputs	15	10	7	5	2	4	1
Analog Outputs	4	1	2		3		5
PWM Outputs	4	1	2	2	1		
Bi-directional Output	4		2	2			
Digital Inputs	23	1	5	6	2		2
Analog Inputs	7	2	9	8	2	2	2
Analog or Digital Inputs	6	4					
Features							
Programmable	✓	✓	✓	✓	✓		
CanBus J1939 Communication	✓	✓	✓	✓	✓		
RS-485 Communication	✓	✓	✓	✓	✓		
Fleet Tracker Compatible	✓						
OLED Display	✓						
LCD Display			✓	✓			
LED Display		✓			✓		
Dimmable Display	✓	✓	✓	✓			
Encoder Knob Control			✓				
Push Button Control	✓	✓		✓	✓		
Rotary Knob Control						✓	✓
Screw Mount	✓					✓	✓
Panel Mount		✓		✓	✓		
Snap In Mount			✓				