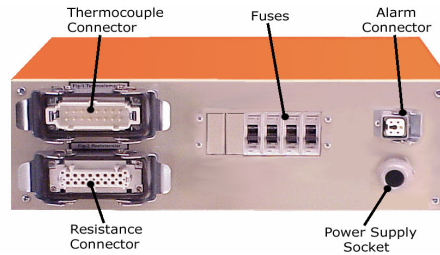




Front View



Back View

Hot Runner Temperature Control Modules is specially designed for plastic injection molds.

Technical Specifications	
Microcontoller Based	
16 Bit High Resolution A / D Convertor,	
1° C Contolling Accuracy	
PID Control	
Automatically Calculate The System Parameters	
Soft Start Under 150 ° C	
500 ° C Max. Fe-Const (J Type) Thermocouple	
Thermocouple Failure Alarm On Display	
Proportional Working Mode (Without Thermocouple)	
25A or 45A Solid State Relay Output For Each Channel	
Low And High Alarm OutputsTemperature Alarm Contacts	
Relays 250v, 8A Ac,	
Each Channel Has Fuses And Switches Individually	
Compact And Ergonomic Design	
Standart 3m Long Connector Cable	

Dimensions		W(mm)	h(mm)	d(mm)	
	HCC-1	1 Channel	152	127	230
	HCC-4 HCC-6	4 - 6 Channel	425	145	300
	HCC-12	8 - 12 Channel	670	194	352