HCC

OPKON
Sense the motion

Hot Runner Temperatures Controls

Technical Specifications
Microcontroller based
16 bit high resolution A/D convertor
1° controlling accurary
PID control
Soft start mode between 0 - 150°C (adjustable)
Hish speed response for temperature deviations
Working at standby mode (adjustable)
600°C max. Fe-Const (J Tipi) Thermocouple input
Proportional working mode (without thermocouple)
250V, 8A relay for low and high temperature alarm contact
Each channel has fuses and switches individually
25A solid state relay output for each channel (SSR)
Thermocouple failure alarm on display