Mold Wiring Systems

Hot Runner wiring systems and cables eliminate downtime due to mold wiring problems. All termimnal blocks are numbered by mold zone, and the mold connectors are pre-wired to the correct terminal block position at the factory. Two standard styles are available, one for industry standard systems and one with HBE connectors (commonly used on HUSKY, Mold-Master, Gammaflux, MSI and other). Special configurations are available for any application up to 256 zones. Please call for pricing.

Features and Benefits

- Gets mold up and running faster and keeps it running
- No crimping, no ferrules
- Reduces setup time
- Reduces costly breakdowns
- Simplifies troubleshooting



For Industry Standard Systems

Model Number	<u>Description</u>	<u>Price</u>
CT-0812	12-zones (10.440 Long x 3.290 wide x 3.125 high)	*
CT-0808	8-zones (10.440 Long x 3.290 wide x 3.125 high)	*
CT-0805	5-zones (10.440 Long x 3.290 wide x 3.125 high)	*
CT-8712-DM	12-zones (7.405 Long x 5.035wide x 3.125 high)	*
CT-8708-DM	8-zones (7.405 Long x 5.035 wide x 3.125 high)	*
CT-8705-DM	5-zones (7.405 Long x 5.035 wide x 3.125 high)	*
CT-0624-SHD,	24-zones (15.848 Long x 5.015 wide x 3.125 high)	*
CT-0616-SHD,	16-zones (15.848 Long x 5.015 wide x 3.125 high)	*

^{**}These systems are two, 12-zone Systems in one logical compact enclosure. The terminal blocks are wired 1-24

For HBE Type Systems

Model Number	Description	Price
CT-2206	6-zones (6.360 Long x 3.290 wide x 3.125 high)	*
CT-0412	12-zones (13.870 Long x 3.290 wide x 3.125 high)	*
CT-8712	12-zones (7.405 Long x 5.035 wide x 3.125 high) with 24-pin connector for power and 24-pin connector for thermocouple in two separate housings	*
CT-8712-D	12-zones (7.405 Long x 5.035wide x 3.125 high) with 24-pin connector for power and 24-pin connector for thermocouple in one housing	*
CT-0624-D**	24-zones (15.848 Long x 5.015 wide x 3.125 high)	*
CT-0616-D**	16-zones (15.848 Long x 5.015 wide x 3.125 high)	*

^{**}These systems are two, 12-zone Systems in one logical compact enclosure. The terminal blocks are wired 1-24

^{*} Please call for current pricing



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