

Lead Wire Terminations

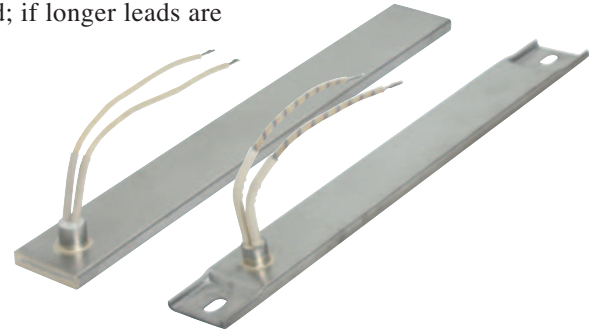
Type L Flexible lead wires exit from end of heater. 10" long leads standard; if longer leads are required, specify. Recommended only for tight quarters or where flexibility of the lead wire is required. Not available on heaters with tabs.

Maximum Amps: 10 at 240VAC **Maximum Volts:** 480

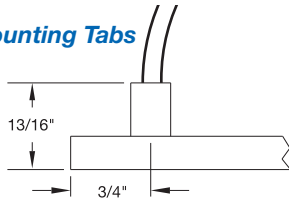


Type L1 Flexible lead wires exit from top of heater. 10" long leads standard; if longer leads are required, specify.

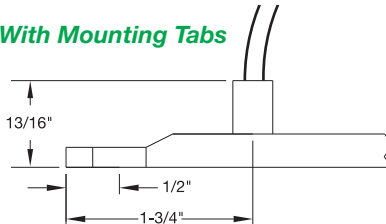
Maximum Amps: 10 at 240VAC **Maximum Volts:** 480



No Mounting Tabs



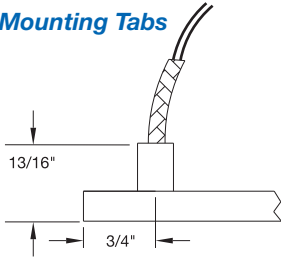
With Mounting Tabs



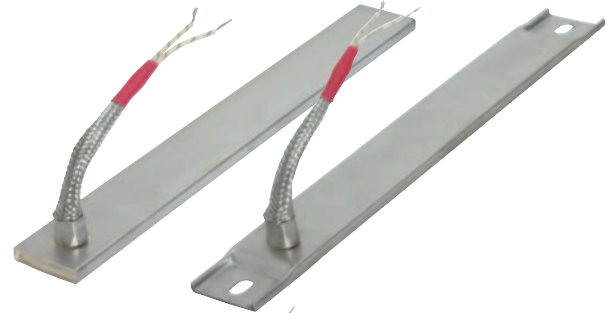
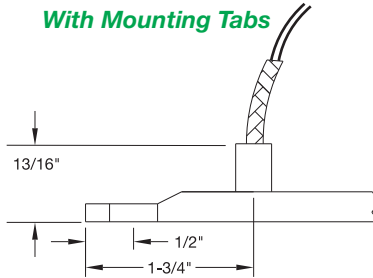
Type W1 Wire braid provides strength and protection to the lead wire insulation, offering sharp bending not possible with armor cable. 10" of wire braid over 12" long leads is standard; if longer leads or braid are required, specify.

Maximum Amps: 10 at 240VAC **Maximum Volts:** 480

No Mounting Tabs



With Mounting Tabs



Type W2 Stainless steel braid over each lead wire offers sharp bending not possible with armor cable, as well as abrasion protection. 10" long leads standard; if longer leads are required, specify. Not available on heaters with tabs.

Maximum Amps: 10 at 240VAC **Maximum Volts:** 480

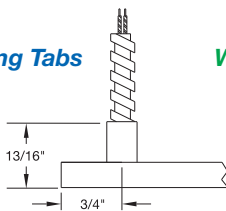


Type R1 Armor cable provides strength and prevents contamination from getting into the heater. 10" of armor over 12" long leads are standard; if longer leads or armor are required, please specify.

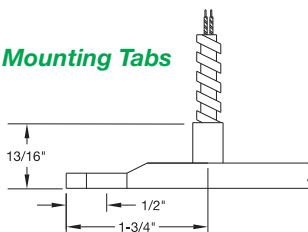
Maximum Amps: 10 at 240VAC **Maximum Volts:** 480

Type R1A: Galvanized cable **Type R1B:** Stainless steel cable

No Mounting Tabs



With Mounting Tabs



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