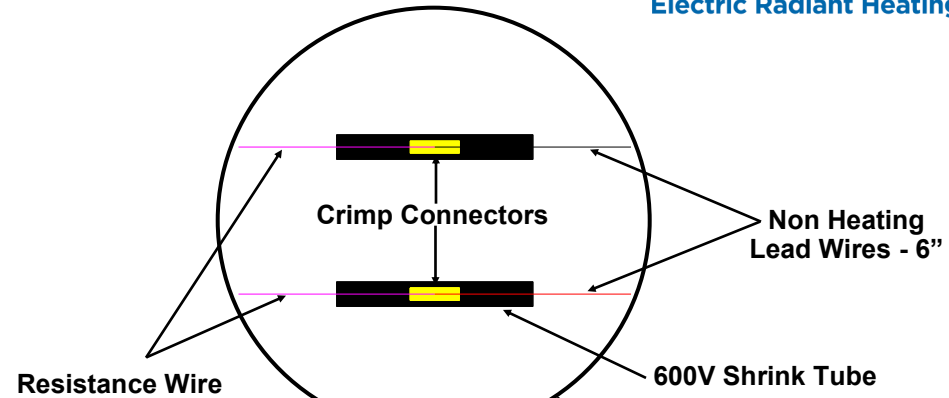


Example - Model # ES7C-460-240

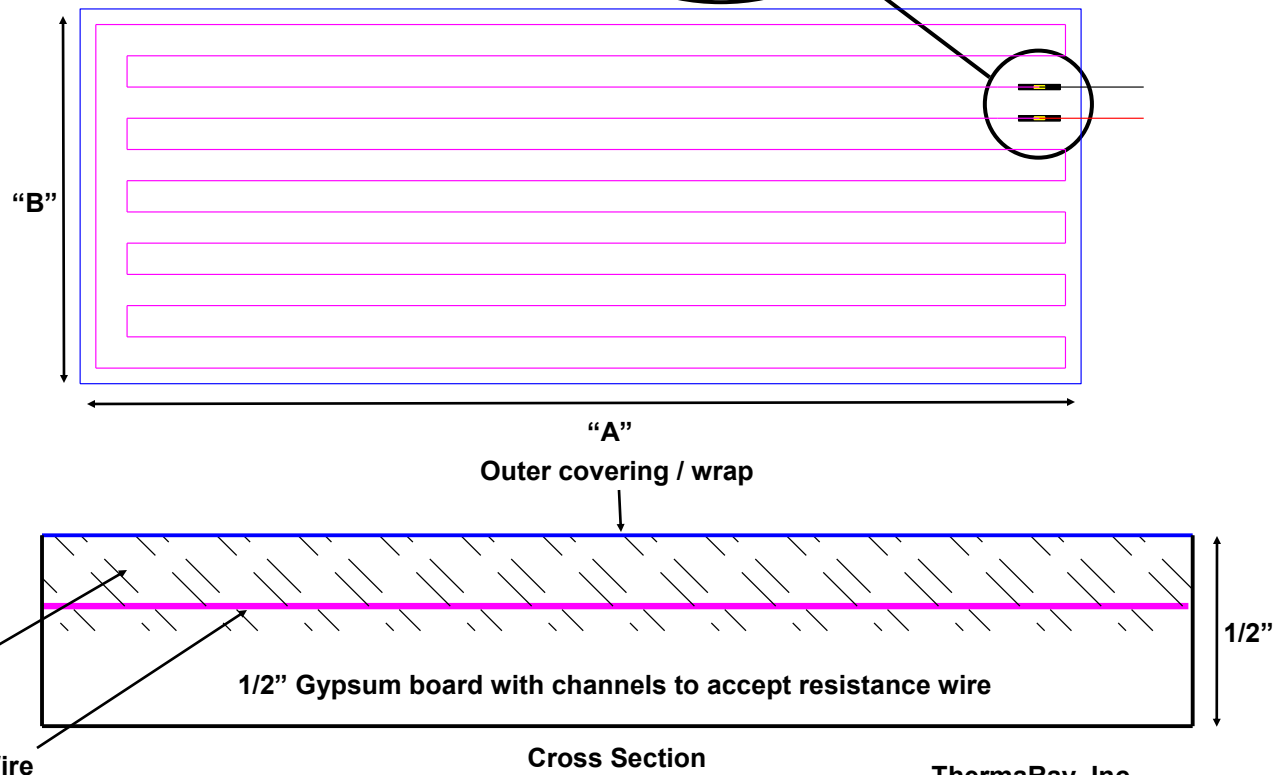
Earth Storage → Length in Feet → Width B=12" C=18" → Total Watts → Voltage



Radiant Heating Panels consist of a copper-free nickel chromium alloy heating element wire insulated with 10 mils of UL listed TEFZEL® compound rated at 200°C / 392° F, embedded in 1/2 inch gypsum panel with a watt density of 40 to 48 watts per square foot at a rated voltage of 120, 208, 240 or 277. Other Voltages Available.



Model #	Watts	"A" Length Feet	"B" Width Inches
ES8C-600-240	600	8'	18"
ES7C-460-240	460	7'	18"
ES5C-320-240	320	5'	18"
ES4C-280-240	280	4'	18"
ES8C-540-277	600	8'	18"
ES7C-460-277	460	7'	18"
ES5C-300-277	300	5'	18"
ES8C-565-208	565	8'	18"
ES7C-515-208	515	7'	18"
ES6C-405-208	405	6'	18"
ES5C-300-208	300	5'	18"
ES4C-225-208	225	4'	18"
ES7B-325-208	325	7'	12"
ES5B-205-208	205	5'	12"



Radiant Heating Panel - Floor Heating

(Thermal Mass & Limited Mass Applications)

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