

Replacement Elements from Radiant Optics utilize a new innovative 'inverted cone' design and proprietary ceramic technology to produce a superior electric radiant element.

Why Replace?

The original Radiant Optics' Electric Infrared Heater you purchased is still the most efficient radiant heater you can buy. The heaters have a 5X lens that delivers the same heat to the target as a non-lensed heater 5 times its size!

Replacing the heater with a non-lensed heater of equivalent size would result in 1/5 the amount of heat delivered to the target.

Conversely, a new heater would have to be 5X the size of the original in order to get the same heat to the target. For example, a 15,000-watt non-lensed heater would be required to deliver the same heat as a 3,000-watt Radiant Optics Heater. Installation of a higher capacity electrical circuit would be required in addition to the cost of the new heater.

Radiant Optics' IR heaters are still the most efficient radiant heaters you can buy.

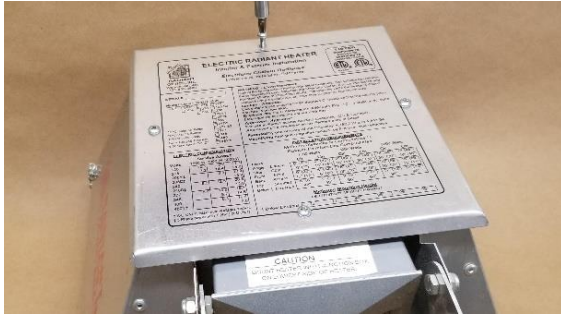
Our heaters deliver more heat.

Our aluminum housing and lens will last for decades.

Installation is straight forward.



Simple Installation



1. Remove cover



2. Disconnect and remove old element



3. Slide new element in



4. Reconnect leads and replace lid

Ordering Information *** = voltage

Element	Part Number	Radiant Optics Heater Model Number	
1500W	ELE1500C***RE	ELE-X5C-120-015	HZE-X5C-120-150
	HZE1500C***RE	ELE-X5C-208-015	HZE-X5C-208-150
		ELE-X5C-240-015	HZE-X5C-240-150
3000W	ELE3000C***RE	ELE-X5C-208-030	HZE-X5C-208-300
	HZE3000C***RE	ELE-X5C-240-030	HZE-X5C-240-300
		ELE-X5C-277-030	HZE-X5C-277-300
5000W	ELE5000C***RE	ELE-X5C-208-050	
		ELE-X5C-20D-050	
		ELE-X5C-240-050	
		ELE-X5C-277-050	