

### Heaters for home patios and decks



**More heat! A lot more.**

**Very low operating cost**

**Smaller carbon footprint**

#### **More Heat. Less Hassle.**

##### **Only heater with a heat-focusing lens**

Our innovative Compound Reflective Lens focuses heat energy by 5x, allowing our HeatProjector to project more heat – a lot more.

##### **1/20th the cost of propane**

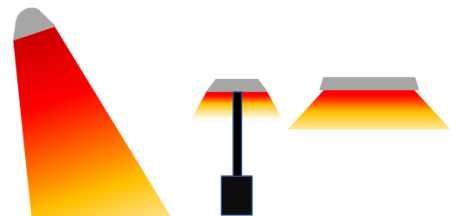
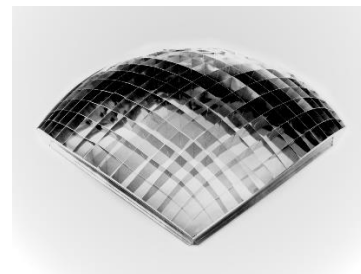
Typically, a \$20 propane tank refill will last about 7-8 hours. Our heater costs *less than* \$1 to operate for the same 7-8 hours AND, it delivers more heat!

##### **Greener**

Propane heaters are dirty. Radiant Optics' HeatProjectors produce less than 1/4 of the greenhouse gases of a standard propane heater.

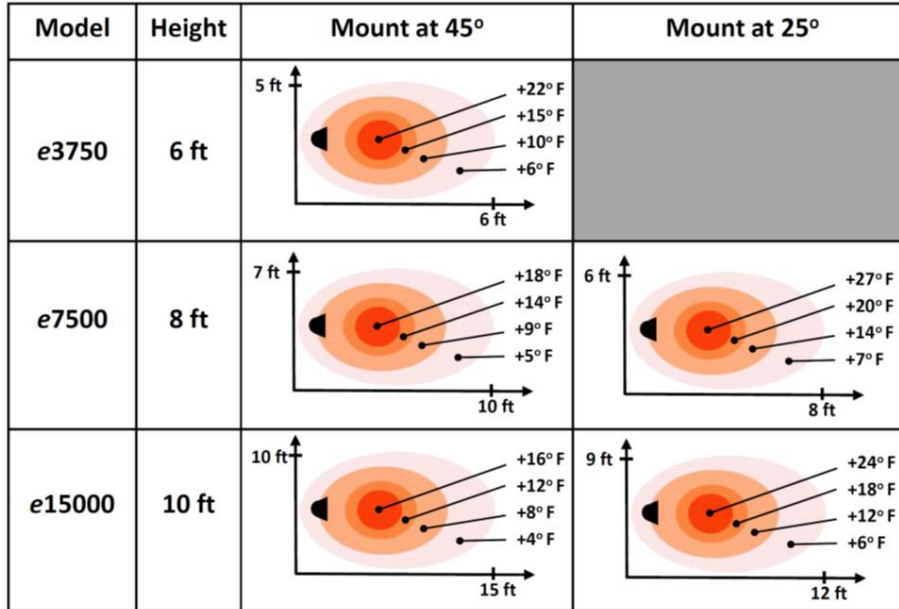
##### **Less Hassle**

Propane tanks are a hassle - Eliminate the high cost of propane, wasting your time going to the filling station, unexpectedly running out of propane and the hassles with unreliable propane heater lighting.



Other heaters may have reflectors which do little to focus and project heat. Often, heat produced from these devices doesn't reach you.

### Heat Map Examples



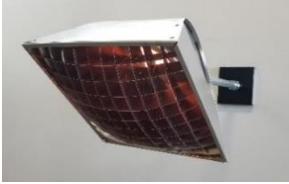
**Increase delivered heat by:**

Lower mounting height

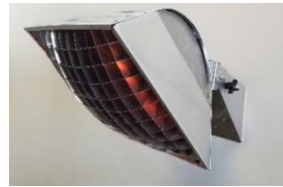
Shallower mounting angle

Overlapping patterns are “additive” – ex: two overlapping 7°F zones will yield +14°F

### Mounting Options



Conduit Mount



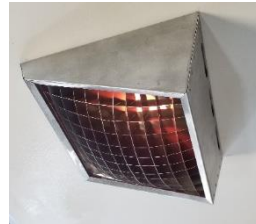
Wall Mount



Yoke Mount



Flush Mount



Drop



Free Standing

Stainless steel stand, 34" to 79" height, foldable

Tip-over safety switch

10 ft heavy duty cord

For outdoor use, not included in ETL listing

Model	Effective Output	Power Input	Dimensions (LxWxH)	Weight	Mounting Options	Voltage Options
HPHZe 3750	3750w	750w	10"x10"x6"	3 lbs	Conduit, Wall, Yoke	120V
HPHZe 7500	7500w	1500w	15"x15"x9"	4 lbs	Conduit, Wall, Yoke	120V, 208V, 240V
HPHZe 15000	15000w	3000w	21"x21"x12"	7 lbs	Conduit, Wall, Yoke	208V, 240V, 277V

**(425) 806-3990**

Radiant Optics Mfg., LLC



**Radiantoptics.com**

1217 1<sup>st</sup> St., Marysville WA 98270