LONG, LOW & EVEN HEAT INFRARED HEATERS

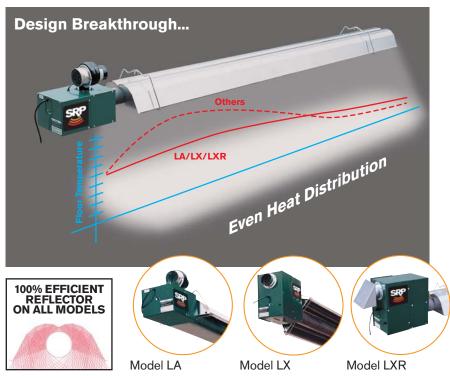




Series L single stage heaters are designed for low ceiling applications such animal confinements, hallways and service counters. The patented burner design provides unequalled even heat distribution with end-to-end output variance of less than 15%.

Model LA - External Blower Model LX - Enclosed Blower Model LXR - Outdoor Sealed Housing

- Rates 40,000 to 100,000 BTU/HR
- Separated Controls Compartment
- Self-Diagnostic Ignition module
- Parabolic Aluminum Reflectors
- Heavy Duty Couplings
- Direct Spark Ignition
- 24v Direct Wire for Thermostat
- Jet Stream Burner
- Vented or Unvented



SPECIFICATIONS SERIES LA / LX / LXR LONG, LOW & EVEN INFRAREDHEATERS

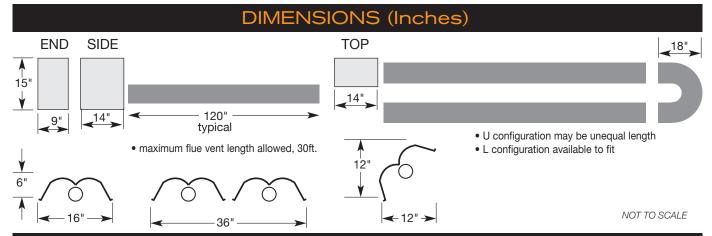
MODEL NG OR LPG	RATE BTU/HR	MIN. LENGTH (FEET)	MAX. LENGTH (FEET)	ELECTRICAL RATING 120 VAC 60 Hz 1A plug connector GAS CONNECTION 1/2" NPT
LA/LX/LXR-40	40,000	30	40	
LA/LX/LXR-60	60,000	30	50	TUBE DIAMETER MINIMUM GAS INLET
LA/LX/LXR-80	80,000	40	60	Combustion air 4" LPG gas 11.5" W.C.
LA/LX/LXR-100	100,000	50	50	Flue 4"

STANDARD EQUIPMENT INCLUDES

- Burner housing assembly
- · Aluminized combustion tube with gasket
- Combustion air inlet collar
- Turbulators when required
- All tube, reflectors, couplings, end caps and hanging accessories per specified length

OPTIONAL EQUIPMENT

- U or L bends for specific layouts
- Side reflector and brackets
- · Lower shield and brackets
- Thermostats, 24v or 120v
- Termination vent
- Anti-corrosion construction



MODEL	LA/LX/LXR 40	LA/LX/LXR 60	LA/LX/LXR 80	LA/LX/LXR 100
Configuration	Top Side Below	Top Side Below	Top Side Below	Top Side Below
Straight-Horizontal	2 4 31	2 4 31	2 4 31	2 6 36
Straight-45° Tilt	3 3-18 18	3 3-18 18	3 3-18 18	4 3-20 20
U-Tube Horizontal	2 4 32	2 4 32	2 4 32	2 6 38

- · Other layout configurations are approved
- Side reflectors and lower shields are available
- Lower clearances are allowable at 25' from burner
- See installation manual for complete information

Go to website for I/O manuals, specifications, submittal data and weights.





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