

QUARTZ LAMPS FOR OVENS • LAMINATORS • ROLLER PRESSES • GLASS CUTTING TABLES



BLUETEC

Lamp Express USA

GLASS & WINDOW EQUIPMENT LAMPS

INFOPACK

www.lexusa.com | 1-888-539-8847 | sales@lexusa.com

Single Halogen and Twin Tube Quartz Heat Lamps for Countless Glass Manufacturing Processes.

"Thanks to Lamp Express I was able to save our company thousands of dollars with their replacement emitters. They went out of their way to help in the savings. Thanks Again!"

Doug Mead , Maintenance Supervisor at Magnolia Windows

"Don't wait to replace those expensive lights get them now, for a fraction of the cost, with the same Made in Germany Quality!"

Harry Luweg , Owner of Luweg GmbH

"I couldn't believe that we were about to spend 30K on light bulbs, I am glad we found Lamp Express!"

Tim Halbrook, Purchasing Manager at Specialty Glass

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Quartz Infrared Heat Lamps

Lamp Express is manufacturing and distributing heat lamps for the printing industry for more than 10 years. We are now expanding into the glass industry with the same quality products, excellent warranty, exceptional customer service and last but not least affordable pricing. None of the OEM's make their own lamps and because of almost no competition, replacement lamp pricing has gone through the roof. Now for the first time, there is an option. Lamp Express replacement lamps that meet or exceed all OEM specifications, we stand behind our products and we work with you. Having access to quality lamps, at a fraction of the price of their OEM counterparts saves you money.

High Quality Emitters for all Equipment at your Facility.

Wether the equipment is old or new, we can provide replacement heat lamps for Armatec , Besten , Biesse , Billco , Bottero , Bystronic , CMS , GED , Hegla , Intermac KSO Gobi , Lisec , Macotec , Maver , Moretti Forni , Rehm , SETV , Tamglass , and countless more. Contact us today so we can offer you a quotation on your needs. We offer package deals when retrofitting Billco and Besten Machines. Contact us now for details.



Technical Data for our Twin Tube Lamps.

| Twin Tube Lamp | Short Wave | Medium Wave | Medium / Fast Wave | Carbon |
|------------------------|-------------------|-------------------|--------------------|-------------------|
| Max Power (W/cm) | < 200 | 35 | 80 | 80 |
| Max Heated Length (mm) | 6000 | 6000 | 6000 | 3000 |
| Cross Section (mm) | 33 x 15 , 23 x 11 | 33 x 15 , 23 x 12 | 33 x 15 , 23 x 13 | 33 x 15 , 23 x 14 |
| Filament Temp (°C) | 1800 - 2400 | 800 - 950 | 1400 - 1800 | 1200 |
| Peak Wavelength (µm) | 1.0 - 1.4 | 2.4 - 2.7 | > 1.4 | 2 |
| Surface Power (KW/m²) | 200 | 60 | 150 | 150 |
| Response Time (s) | 1 | 60-90 | 1 - 2 | 1 - 2 |

Technical Data for our Single Tube Lamps.

**Depending on configuration.*

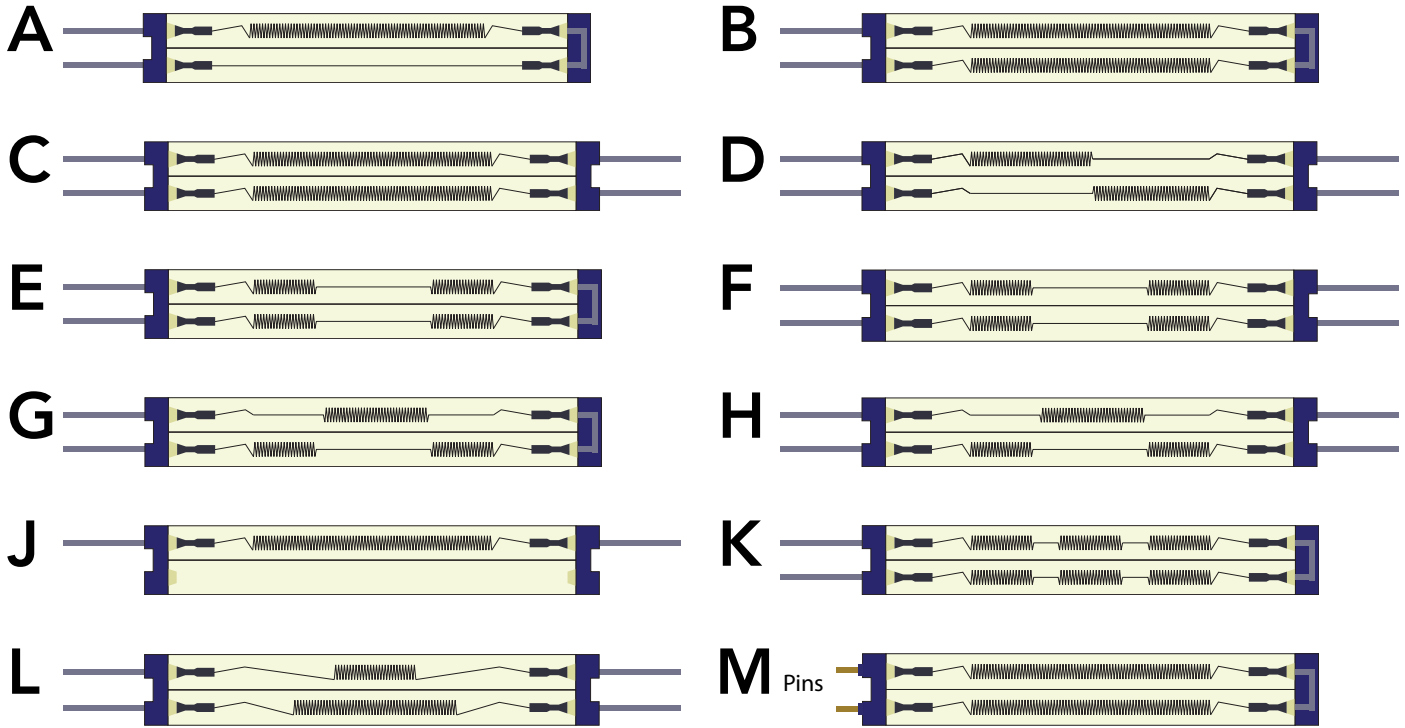
| Single Tube Lamp | Short Wave | Medium Wave | Carbon | Rapido |
|------------------------|-------------|-------------|-------------|-------------|
| Max Power (W/cm) | < 200 | 35 | 80 | 200 |
| Max Heated Length (mm) | 1000 | 6000 | 1000 | 1000 |
| Quartz Diameter (mm) | 10 - 12 | 10 - 30 | 20 | 10 - 12 |
| Filament Temp (°C) | 1800 - 2400 | 800 - 950 | 1400 - 1800 | 1800 - 2400 |
| Peak Wavelength (µm) | 1.0 - 1.4 | 2.4 - 2.7 | > 1.4 | 1.0 - 1.4 |
| Surface Power (KW/m²) | 200 | 60 | 150 | 200 |
| Response Time (s) | 10 | 30 - 60 | 1 - 2 | 1 - 5 |

**Depending on configuration.*

Lamp Express USA, Inc.



Technical Specifications Sheet to ID your lamp.



Please email the completed form to sales@lexusa.com or Fax it to 1.561.336.2928. You can also call us at 1.888.539.8847

Physical Construction

This is standard selection of our most popular products. We can manufacture any lamp on today's market. If your lamp does not match these designs please call us at 1.888.839.8847. We will require a photo.

Machine Make / Model / Year: _____ / _____ / _____

Lamp Part Number or Description: _____ (Req.)

Lamp Type: _____ (Select Above) Volts: _____ Watts: _____ Total Length: _____ mm

Heated Length: _____ mm Wire length, L: _____, R: _____ mm Wire Gauge: _____ AWG or mm

Filament Style: Tungsten (Silver) Carbon (Black)

Reflector Coating: None Gold White Reflector Design: None 180° 270°

Cross Section: X= _____ mm Y= _____ mm

Attn to: _____

Phone/Fax: _____ / _____

Special Notes: _____ Company Name: _____

Reference#