Total Restaurant Supply - https://totalsupply1.com - Toll Free 1-800-944-9304 - Local 507-288-9454

PROFFSSIONAL

2940 Hwy 14 We Rochester MN 55906 HEAT LAMP



EHL-2

Keep prepared food warm and appetizing at ideal serving tempratures under Winco's twin bulb infrared heat lamp. Our heat lamp features maximum adjustability and improved countertop stability.

- Extra heavy-duty 14 gauge aluminum frame with 1-1/8" jumbo square tube
- Includes 2 Shat-R-Shield®* shatter resistant, clear, infrared 250W/120V bulbs
- Light weight all-aluminum design
- 4 position adjustable height
- 6 foot power cord
- ETL listed for electrical safety in US and Canada, conforms to UL-197 and CSA C22.2
- ETL listed for sanitation, conforms to NSF-4
- One year warranty
- ◆ Dimensions: 19-1/2"L x 14-1/4"W x 23-1/2"H
- ◆ Base: 16-1/4"L x 14-1/4"W
- ◆ 120V, 60Hz

ITEM	DESCRIPTION	UOM	CASE
EHL-2*	Freestanding Heat Lamp	Set	1
EHL-BR	Replacement Shat-R-Shield Bulb for EHL-2, Red	Each	12
EHL-BW	Replacement Shat-R-Shield Bulb for EHL-2, Clear	Each	12

*Pallet rate pricing is available for this item with quantities of 35 pieces or more



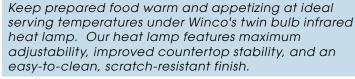




ELECTRIC HEAT LAMP



ELECTRIC HEAT LAMP



- ◆ Keeps plated foods at optimal serving temperatures
- Heavy duty steel tubing
- Easy-to-clean, durable scratch-resistant electrostatic powder coated finish on hoods and frame
- 3-position adjustable height for controlling heat intensity
- Compatible with most standard-size food trays
- Includes 2 Shat-R-Shield®* shatter resistant, clear, infrared 250W/120V bulbs
- 6 foot power cord
- ETL listed for electrical safety in US and Canada, conforms to UL-197 and CSA C22.2
- ETL listed for sanitation, conforms to NSF-4
- One year warranty
- ♦ Height: adjustable to 24", 26.5", or 29"
- ◆ Base: 18"L x 14"W
- 120V, 60 Hz

Ü	ITEM	DESCRIPTION	UOM	CASE
	FHL-2C*	Flectric Heat Lamp	Set	1



INCLUDES 2 SHAT-R-SHIELD® CLEAR INFRARED 250W/120V BULBS

* SHAT-R-SHIELD heat lamps are available in both clear and red. The protective coating provides assurance that glass cannot come in contact with food in warming stations, buffets or food preparation areas. The coating is rated to withstand temperatures of up to 500°F. The PFA coating protects the glass from thermal shock such as contact with water or grease.



