

## Phone 888-Warm-Glo Model A265E & A244E Outdoor Patio Heater

24 Volt Automatic Ignition For Natural or Propane Gas

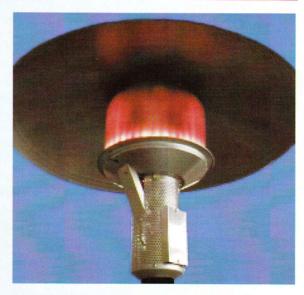
The **NEW** Sunglo™ 'E' series brings a new level of convenience and efficiency to outdoor patio heating. The fully automatic 24-volt ignition provides radiant heat at the touch of a switch. No more pilots to light or thermocouples to replace. The electronic spark/flame rectification circuit provides both convenience and safety.

Infrared Dynamics first introduced the Sunglo™ Patio Heater in the 1960's. This classic design has endured the test of time.

Each Sunglo<sup>™</sup> heater casts a 12-15 foot diameter circle of sun-like radiant warmth outdoors.

#### Features:

- 24 Volt Spark Ignition
- 100% safety shutoff
- CSA Design Certified
- Non-adjustable mount
- 1 year residential warranty (See local dealer for details)
- 50,000 BTUH on Natural Gas
- 42,000 BTUH on Propane Gas



The **NEW** Sunglo™ 'E' series is completely automatic at the touch of a switch.







Item Number	Model	Mounting	Gas Type	BTU/HR
10207-01	PSA265EN Patio Heater	Post	Natural	50,000
10207-02	PSA265EP Patio Heater	Post	Propane	42,000
10208-01	A244EN Patio Heater	Suspended	Natural	50,000
10208-02	A244EP Patio Heater	Suspended	Propane	42,000



Manufactured by

#### INFRARED DYNAMICS, INC.

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### Phone 888-Warm-Glo

# Sunglo™ 'E' Series Outdoor Patio Heater

For non-residential indoor or outdoor use For residential outdoor use

The Sunglo™ heater was introduced in the early 1960's as a new concept to help people enjoy the outdoors. Over the years, the Sunglo™ Patio Heater has enjoyed tremendous popularity in North America and throughout the world. Residential and commercial users alike have discovered the benefits of extending the outdoor season.

The original challenge of designing an outdoor heater was to create an appliance that not only produced a comfortable amount of heat, but would also withstand the rigors of the outdoor environment. Our Sunglo™ heater has led the way in meeting both of these challenges.

Part of the secret of Sunglo's success is not the amount of heat it produces, but how the heat is distributed. The deep dish reflector broadcasts the radiant heat over a large area so everyone can enjoy it. Sunglo™ heaters are designed to stay lit even in a light breeze.

To heat people outdoors, Sunglo™ patio heaters utilize infrared heat. Infrared heat warms people like the sun on a cold day. The air temperature does not need to build up before you feel the warmth of the emerging sun. Infrared heat passes through the air heating people, and all solid objects.

The 'E' Series is the latest innovation in Sunglo™ design. The new electronic control system offers both convenience and economy. By utilizing a spark electrode for ignition and flame safety, patio heating is easier than ever. The 24 volts needed to operate the heater is easy to install. An "off/on" switch needed to control the heater can be positioned remotely at a convenient location. Where multiple units are used, we recommend that switches be located in a common location to maximize convenience and flexibility in heating your patio.

Unlike the traditional millivolt control, the Sunglo™ 'E' Series does not utilize a thermocouple. Instead an electrode replaces the traditional thermocouple, providing both the functions of ignition and flame sensing.



The spark pilot offers convenience and economy.

The new Sunglo™ 'E' Series has gone through rigorous testing in a wide variety of outdoor conditions. The Sunglo™ 'E' Series has been design certified as an infrared patio heater for commercial and residential patios. Installation instructions can be obtained from your local dealer or directly from Infrared Dynamics, Inc. We suggest that you read them carefully to determine the suitability of your heating application.





