

Controls germs, viruses and fungi on surfaces irradiated.

- Economical UV germicidal unit.
- Remote unit fits in tight spaces.
- Perfect for surface irradiation.
- Moisture-resistant lamp connector and mid-cord connector.
- Easy mounting with our included heavy duty magnetic Z bracket with an 80# pull force magnet that also converts to a duct-mount plate.
- LED system monitor.
- 24V Ballast.
- 55-microwatt (14" lamp).
- 2-Year long life lamp.
- 3-Year warranty on electronics, (2 years on lamps.)

PREMIERONE™

ER-UV14-24V UV GERMICIDAL LAMP



ER-UV14-24V
55-microwatt 14" germicidal UV unit.



ACCESSORIES FOR ER-UV14-24V

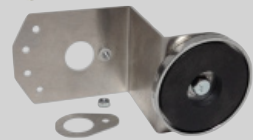
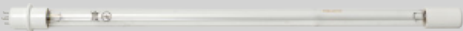
500489 Lamp reflector for magnetic Z bracket.
Shields UV light from shining on plastic materials.



LSK-24V 20-Watt 14" UV lamp service kit.



LSK-24V ADPT 20-Watt 14" UV lamp service kit with adaptor.
Replacement lamp for use with other brands UV remote units.



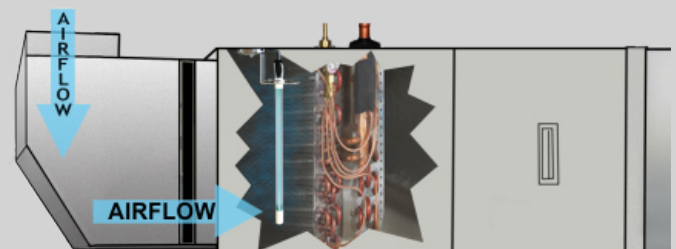
The remote germicidal lamp can be easily mounted inside an air handler using the magnetic Z bracket included.

Alternately you may attach the lamp directly onto the air duct. For this method break apart the magnetic Z bracket (Photo A) and attach the remaining lamp-holder plate to the air handler using the included self-tapping sheet-metal screws. Install the lamp after attaching plate to the air handler.



This unit can be mounted on the air return or on the supply side of a furnace or heat pump.

Below: The lamp is mounted inside a ceiling-mounted heat pump on the return side using the magnetic Z bracket.



SPECIFICATIONS

ER-UV14-24V size (L x W x D) 16.25" x 2.5" x 2.5"

14" Germicidal lamp penetrates duct 13.25"

24 V ballast 24 VAC 50/60 HZ. 20-watts,

Lamp Specifications

14" Germicidal Lamp 20 watts, 425 mA

Intensity at 1 meter 55 μ W/cm²

Rated life 2 years

Lamp dimensions 14" from base to end

Glass diameter 15 mm