

Controls germs, viruses and fungi.

MUV7-50SR

REMOTE MULTIVOLTAGE UV GERMICIDAL AIR PURIFIER

- Our powerful germicidal twin-tube H lamp outputs up to three times more microwatts than single tube lamps.
- 180 Microwatts (16" lamp).
- 140 Microwatts (12" lamp).
- Moisture-proof lamp connector and mid-cord connector.
- Auto-sensing ballast works from 120 VAC to 240 VAC.
- Remote units fit in tight spaces.
- 12" or 16" UV lamps available for correct fit.
- 2-Year long life lamp.
- Lifetime warranty. (2 years on lamps.)



Perfect for Southern markets.

- #MUV7-50SR-12 140-microwatt 12" remote germicidal UV unit.
- #MUV7-50SR-16 180-microwatt 16" remote germicidal UV unit.

SPECIFICATIONS

MUV7-50SR size (L x W x D)	6.5" x 5" x 1.5"
16" Germicidal H lamp penetrates duct	15.25"
12" Germicidal H lamp penetrates duct	11.25"
Auto-sensing multivoltage ballast	120 - 240 VAC 50/60 HZ. 36-WATT .40/.20 AMP

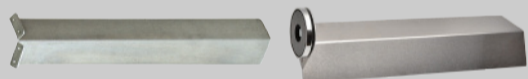
Lamp Specifications

16" Twin Tube Germicidal H Lamp	36 watts, 425 mA 180 μW/cm ²
12" Twin Tube Germicidal H Lamp	24 watts, 425 mA 140 μW/cm ²
Rated life	2 years
Lamp dimensions	16" from base to end
Glass diameter	30 mm (15 mm x 2)

ACCESSORIES FOR MUV7-50SR

#500483-MG Magnetic Z bracket for germicidal lamp mounting. (1 included)
Allows for easy in-duct mounting of the remote germicidal lamp. Can be combined with the lamp reflector.

Magnetic Z bracket shown with optional lamp reflector.



#500484 16" Lamp reflector for magnetic Z bracket.

#500489 12" Lamp reflector for magnetic Z bracket.

#500484-MG 16" Magnetic lamp reflector.

#500489-MG 12" Magnetic lamp reflector.

Shields UV light from shining on UV sensitive materials.

#FCS003 Current sensing switch.

Use to interlock UV and HEPA units with the blower motor in an air handler or furnace.



#LSK07401H-16 36-Watt 16" UV lamp service kit.

#LSK07401H-12 24-Watt 12" UV lamp service kit.

#UVC16HCP-RF 36-Watt 16" UV lamp with with built in reflector.

#UVC12HCP-RF 24-Watt 12" UV lamp with with built in reflector.

MUV7-50SR
Shown installed on a heat pump. The germicidal lamp has been mounted using the magnetic Z bracket in this example.

Remote lamp can be placed in very tight spaces.

