

UV Lights



ALBERTVILLE LOCATION

763-497-2661

6060 LABEAUX AVE. NE ALBERTVILLE, MN 55301

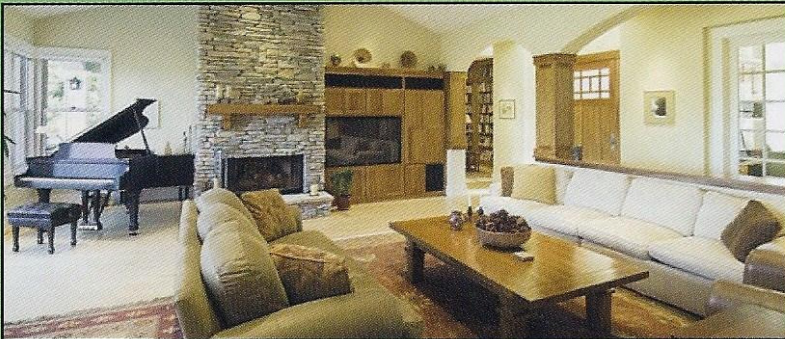
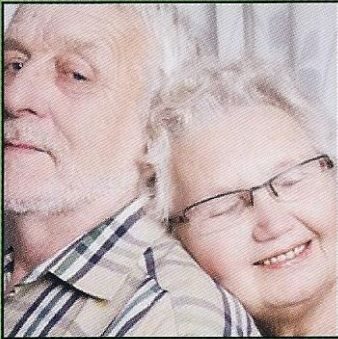
MONTICELLO LOCATION

763-497-6859

444 S. HWY 25 MONTICELLO, MN 55362

VISIT US ONLINE AT WWW.DJSONLINE.COM

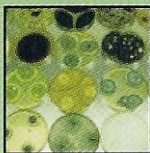
Improves the quality of indoor air in your home by destroying infectious airborne contaminants.



GL136

single-lamp system shown

- Safe and natural process
- Easy to install and service
- Mounts in HVAC ducts
- View port for lamp inspection
- 120V through 250V operation
- Dual safety switches



FUNGUS



VIRUSES



MOLD



GERMS

The SMART *air & energy solutions*™ Germicidal Ultraviolet Light System for residential HVAC ductwork helps control airborne germs, viruses, bacteria, mold, odors, gases and allergens commonly distributed by residential and light-commercial venting systems. Ultraviolet germicidal disinfection is a proven and cost-effective method to destroy disease-carrying micro-organisms that are airborne and that colonize on surfaces within all HVAC systems.

Acknowledged by regulatory and standards organizations, such as EPA and CDC, UV lights eliminate or reduce airborne microbial contamination

by exposing biological contaminants to cleansing UV-C germicidal energy. Volatile organic compounds (VOCs) that pollute the air we breathe are reduced with the use of the optional GPCO (Germicidal PhotoCatalytic Oxidation) grid. The SMART *air & energy solutions*™ UV light system destroys or reduces the germs and other biologicals that cause sickness and infectious diseases.

Accredited in the *ASHRAE Handbook*, ultraviolet germicidal irradiation (UVGI) reduces microbial levels on HVAC surfaces and in the air. Install confidence with the SMART™ *air & energy solutions* UV light system, and you'll greatly improve your indoor air quality.



FILE # E183446
AIR DUCT MOUNTED ACCESSORY
WITH RESPECT TO ELECTRICAL SHOCK,
FIRE AND CASUALTY HAZARDS ONLY.
27RF

The health aspects associated with the use of this product and its ability to aid in disinfection of environmental air have not been investigated by UL.