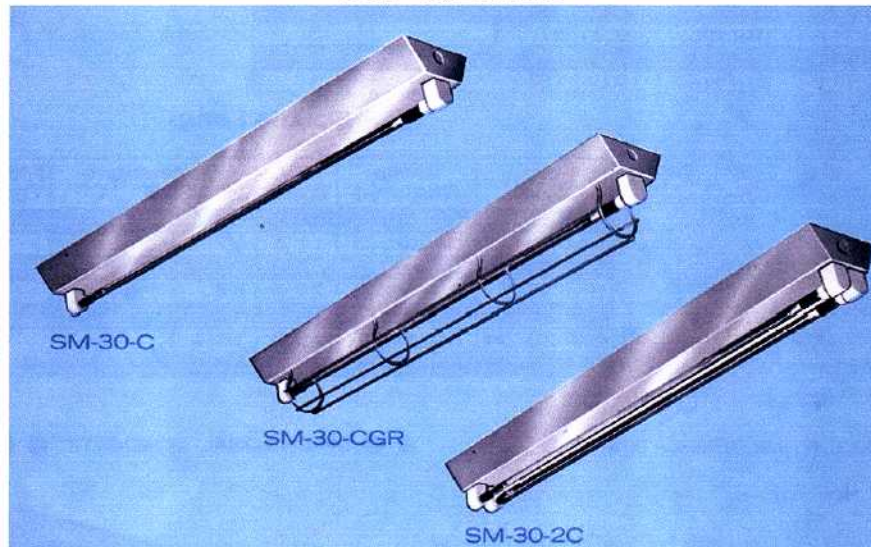


ultraviolet • germicidal • infrared • laser • mercury/xenon • flashtubes • arc discharge

**AIR STERILIZATION ULTRAVIOLET SYSTEMS
'SM' SERIES**



For more than 50 years, germicidal ultraviolet has been safely used in hospitals, clinics, and laboratories. Today, the threat of drug-resistant tuberculosis and other infectious diseases has increased dramatically. The use of ultraviolet decontamination is a proven sterilization system.

Applications include:

- ♦ Homeless shelters
- ♦ Prisons and jails
- ♦ Detention centers
- ♦ Methadone clinics
- ♦ Pharmaceutical labs
- ♦ Food manufacturing
- ♦ Clean rooms
- ♦ Bakeries
- ♦ Kennels
- ♦ Inspection hoods
- ♦ Dairy plants
- ♦ Meat processors

Technical Data			
MODEL NUMBER	Lamp	UV Watts	Length (in)
SM-30-C	782L39	8.3	37
SM-20-C	782L20	5.5	27
SM-10-C	782L10	2.8	18-1/8
SM-36	G36T6L	13.8	37
SM-10-SL	G10T5.5L	5.3	18-1/8
SM-30-H	G30T8	8.3	37
SM-25-H	G25T8	5.0	18-1/8
SM-15-H	G15T8	3.6	18-1/8

The modern dust free design of our all-aluminum fixtures insures a lifetime of dependability. Low maintenance and low maintenance cost are attractive features of this fixture. A mixture of alcohol and water will remove any stains from this specular aluminum. A schedule of regular cleaning and relamping will maximize the fixture's germicidal effectiveness. Aluminum guard rails are also available to protect the lamp from damage in congested areas.