

### Aristo V56 and V810 Substage Lighting

“Designed for sub stage lighting, viewing, transparency, duplicating, copying, etc.”

The Aristo V56 and V810 light sources are equipped with a long life cold cathode lamp providing a brightness of about 1500 foot Lamberts on their diffusion surfaces. The V56 is housed in a sturdy black phenolic case, The V810 is housed in a metal case.



The V56 and V810 are especially designed to provide cool and even illumination at a color temperature of approximately 5500K. The heat rise on their diffusion surfaces do not exceed 15F above ambient room temperature.

Both are ideal light sources for a variety of uses where a compact, cool and uniform light is a prerequisite for achieving the best results in a given application.

V56 Series & V810 Series Can be used in the following processes

- Sub stage illuminator for stereo microscope examinations of translucent specimens
- Viewing negatives and transparencies up to
  - V56 Series: 4 x 5 inches
  - V810 Series: 8 x 10 inches
- Color transparency duplicating on daylight color film up to
  - V56 Series: 4 x 5 inches
  - V810 Series: 8 x 10 inches
- Copying, microfilming, etc.

**Complete System:** *Standard lamp color is W55 (5500 K). \*Other lamp colors are: W31, W45.*

*Tri-band lamp colors are also available as specials, T55 or T46.*

V56-C-W55-110V

V810-C-W55-110V

#### Replacement Lamps:

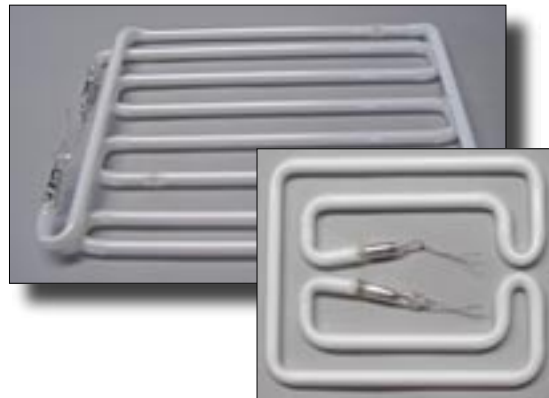
V56-LO-W55, V56-LO-T55, V56-LO-T46

V810-LO-W55, V810-LO-T55, V810-LO-T46

#### Replacement Power Pack:

V56-PP-110V, V56-PP-220V

V810-PP-110, V810-PP-220V



#### Caution:

*Instructions are for guidance only. Aristo/Voltarc will not be responsible for any damage to lamp or lamp housing for items improperly installed.*

