Aristo D57 Cold Light Head

Enlargers: Durst 5 x 7

Coverage: 5 x 7 inch

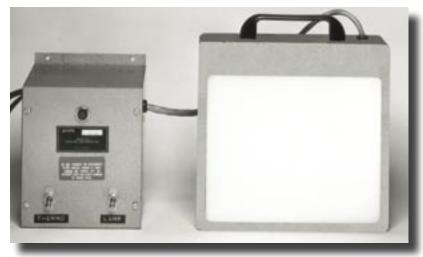
Specifications:

■ Case Size:

Light Head: 8 3/8" L x 8" W x 2" H Power Pack: 7" L x 5 1/4" W x 4 5/16" H

■ Watts: 95 ■Weight:

> Light Head: 3.7 lbs Power Pack: 6.3 lbs



D57-C-V54-110V shown

D57 Installation Instructions:

The Durst 57 Cold Light starts instantly with the use of either a timer or a foot switch. The right hand switch on the control case may also be used to turn the lamp on or off.

The power pack is provided with three electrical cords:

- A two-prong control cord.
- A three-prong thermostat cord (which operates the thermostat and power pack, should be plugged into a standard three-prong receptacle supplying 110-120 Vac.).
 - The third cord is connected to the plug on the lamp housing.

The Thermo-switch (left) should be left ON for the duration of any working period or for any length of time the enlarger is in use. This automatically pre-heats and maintains the optimum operating temperature in the unit. Because of this feature, there is no need for time consuming warm-ups or constant burning-in of the unit. The pilot light on the power pack indicates when the thermostat is on. Turn the thermostat switch OFF at the end of each day or working period to prolong the life of the components.

For Maximum diffusion, insert the lamp housing into the lower condenser compartment: for less diffusion, leave the lower condenser in place and use the upper condenser compartment.

Caution: Use only with 120 Vac current unless unit was specifically built for 220V/50Hz

Caution:

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

