

Epidiascope

It was used in the Department of Fine Arts in the 1970's. The epidiascope is a type of opaque projector developed in the early years of the 20th century. Unlike



the episcopes or epidiascopes, which has the ability to project opaque images only, epidiascopes can project images of both transparent and opaque images. The basic functionality of the epidiascope involved harnessing the power of light to create the images. In the earliest models of the epidiascope and other similar projectors, limelight was used as the medium. To focus the light and create a viable image, a series of lenses or mirrors would be used

to direct the image onto a screen. By the middle of the 20th century, the typical epidiascope was produced using incandescent light as the source for creating the image. Desktop models of the device were in common use in schools and colleges across the globe.

