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project motion picture, television, and slide show projected images across a theater screen. Such screens are commonly comprised of a retroreflective type front surface and a diffusely reflective rear surface, the front surface being located between the projector and the reflective surface. Because in the past the retroreflective layer of image projectors has not been optically transmissive, the light source disposed under the screen has utilized fiber optic illumination. The fiber optics are located generally at the bottom of the stack and may be arranged generally parallel to the optically transmissive front surface of the screen or configured at right angles to it. Because of the optically transmissive nature of the front surface, the light must travel through the front surface, be reflected by the retroreflective layer, and finally be uniformly transmitted or transmissively reflected back to the image forming optics. In this configuration, the fibers do not impact the overall light field distribution. In addition to fiber optics, other light sources have been used for providing light to the retroreflective layer of a reflector screen. In the past the front surface has been optically transmissive and, therefore, not

be usable with a light source disposed directly below the screen. c6a93da74d

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