

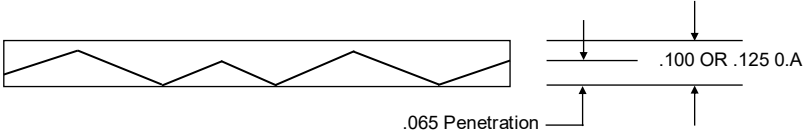
Lighting Panels KSH-23

PLASKOLITE

The KSH-23 clear Acrylic lens is a unique combination of bold, shallow optics, providing excellent retention of the lens' surface texture and uniform surface appearance in fluorescent troffers. The truss-shaped prism design provides an economical solution to sagging lens problems.

AVERAGE LUMINANCE			EFFICIENCY	
Degree	Parallel	Crosswise	Degree	Percent
45°	1313	1682	0-40°	31.1%
55°	1013	1173	0-60°	56.6%
65°	655	706	0-90°	68.2%
75°	500	545		
85°	600	512		

V.C.P for 30'x40'x8.5' room is 55.
 Building acoustics and lighting laboratories
 Report no. 4372.0, 5-28-85.
 KSH-23 clear acrylic lens, 2x4 troffer with
 4, 3200 lumen lamps.
 Nadir candlepower:3266



These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee as conditions and methods of use are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale.