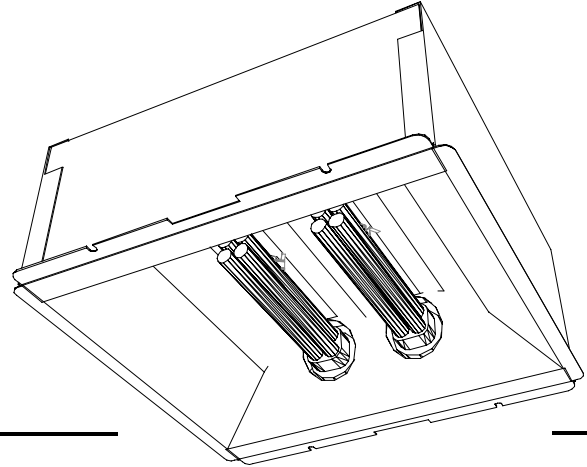


Features

Easily converts outdated, inefficient HID fixtures to modern, high performance fluorescent systems

Solid construction of 0.036" steel

Reflector design created with proprietary CAD software to maximize efficiency



Technical Data

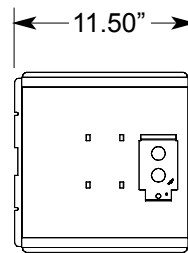
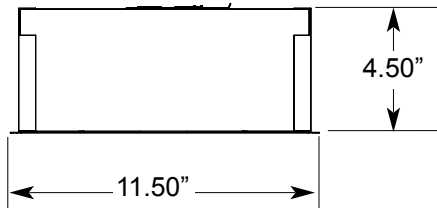
Housing: 0.036" pre-painted cold-rolled steel, die formed with sufficient knockouts for mounting and supply.

Finish: All fixture components are painted with a smooth, glossy, highly reflective white paint.

Reflector: Can be ordered with a 95% specular, a 85% specular, or a 92% diffuse white enamel. Substrate is 0.020" high quality aluminum. The reflector profile is optimized using computer analysis and manufactured using state of the art CNC equipment. A protective premask is applied to all reflective surfaces prior to manufacture.

Construction: The solid body provides exceptional rigidity. The reflectors are attached to the fixture body with quarter-turn fasteners. No tools or additional fasteners are required for reflector installation / removal.

Installation



Highlights

