

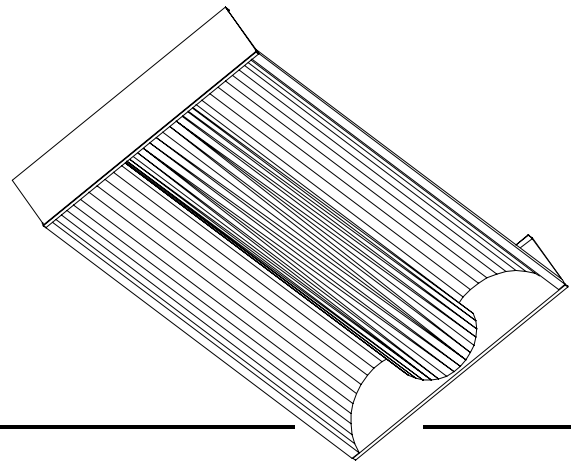
Features

Glare-free, soft illumination

Superior photometric performance

20" x 60" x 4.5" Dimensions

Low Maintenance Costs



Technical Data

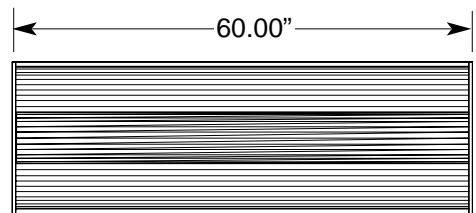
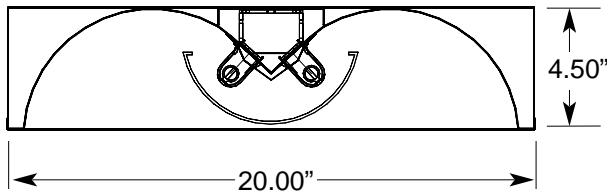
**Housing:** 0.040" pre-painted aluminum, die formed with sufficient knockouts for mounting and electrical supply.

**Finish:** All visible surfaces are painted with a smooth, soft, matte white paint ( other finishes are available upon request ).

**Reflector:** The integral reflector is hidden from view and is provided with a 95% reflective specular finish. The substrate is 0.020" 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 electrical components attach to a central, 0.36" steel channel. The endplates are securely attached to the ballast channel and the outer housing.

Installation



Highlights

Energy efficient, electronic ballast

Computer designed, CNC formed, 0.020" specular reflector

Soft white fixture interior

Light weight, solid 0.040" aluminum construction

Clear acrylic lens is lined with a high-performance light diffusing film

