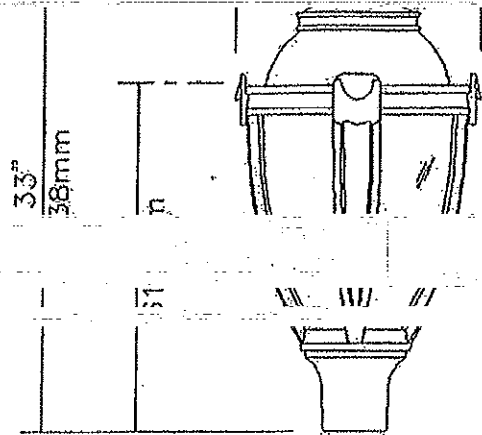


Lighting Section

4/1/1960

Canada 171-291



ENREGISTRÉ
 REGISTERED

Description of Components:

Finial: Decorative cast 356 aluminum, mechanically assembled.

Hood: Cast 356 aluminum dome, mechanically assembled on the luminaire.

Grid: In a round shape with 4 sides. It is cast in a one piece cast 356 aluminum mechanically assembled to the finial.

Globe: Made of one piece seamless inflated molded satin clear polycarbonate. The globe is assembled on the access mechanism.

Optical System (OS): I.E.S. type III (asymmetrical) Cutoff optical system. Multi-faceted hydroformed aluminum reflector brightened and anodized, mechanically assembled on the luminaire.

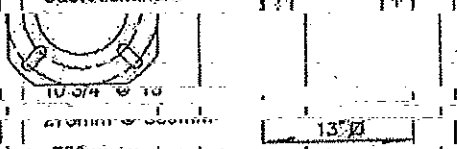
Ballast: High power factor of 90%, Primary voltage 120/208/240/277 volts, connected to 277 volts. Lamp starting capacity 201 (500) cycles. Assembled on a universal removable tray with quick circuit plug.

Fitter: Cast 356 aluminum c/w 4 set screws 3/8-16 UNC. Slip-fits on a 4" (102mm) outside diameter x 4" (102mm) long tenon.

Base & Bolt information	Anchor Plate	Free opening
640; Curé-Boivin	-B.C.: 12 1/2" 318mm	8 1/4" 210mm

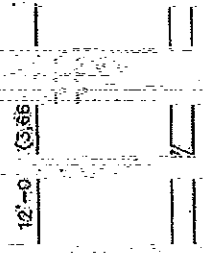
Comes with 4 steel anchor bolts, 3/4" x 1 1/2" x 3" 8 nuts and 4 washers.

- NOTE:
Bolts Circle Allowed:
40mm @ 40°
70mm @ 90°
Important: Do not obstruct space



140mm round extruded 6061-T6 aluminum tubing, having a 31mm diameter.

Two piece round joint cover made from cast 356 aluminum, mechanically fastened with stainless steel screws.

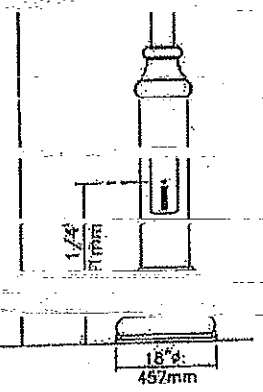


copper ground lug.

Base Cover: Two piece round base cover made from cast 356 aluminum, mechanically fastened with stainless steel screws.

Pole Options: (FS1), Single fuse and fuse holder, single fuse and fuse holder.

Miscellaneous



Description of Components:

14-4 TEM wire 6" (152mm) minimum exceeding from luminaire.

All seals and sealing devices