

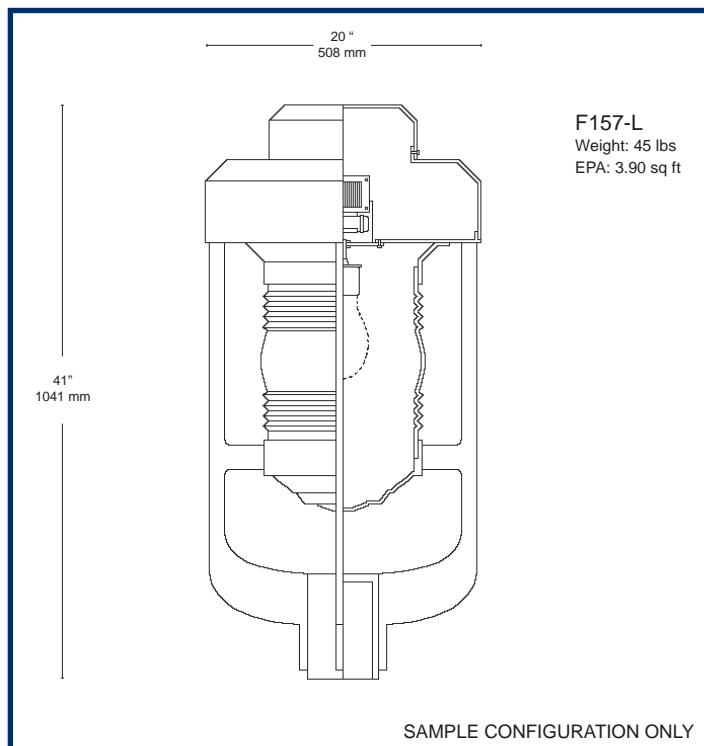
F157 SERIES LUMINAIRE



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Description. The **F157** Series luminaire shall consist of an injection-molded UV stabilized lens, a spun aluminum hood assembly, an aluminum cage, an internal optical system and a mechanically fastened slip fitter (capital). The diffuser shall be secured to the hood assembly with stainless steel hardware. The aluminum cage shall consist of four cast aluminum struts also secured to the fitter with stainless steel hardware. The fitter shall be made of extruded aluminum tubing. The ballast shall be located in the hood and shall feature quick disconnect plugs for easy ballast maintenance. The ballast shall be factory wired, tested and mounted on a keyholed cast aluminum plate together with a 4kV porcelain socket. Lamps are not included and shall be supplied by others. All electrical components shall be UL listed and labeled.

Installation. The fixture shall slip fit onto a 4" OD tenon and shall be secured with four sets of two s/s hex socket screws spaced 90° apart.

Finish. All applicable parts shall receive a standard electrostatically applied thermoset polyester powder coat smooth semi gloss finish with a four part corrosion inhibiting process.

To assemble a catalog number, list all codes sequentially.

1. SIZE

F157-L (20"W x 41"H) ☐

2. DIFFUSER TYPE

CAC Clear Acrylic ☐
CPC Clear Polycarbonate ☐

3. LIGHT SOURCE (indicate wattage)

50 - 250 **MH** _____W ☐
Option: pulse start ballast ☐
35 - 250 **HPS** _____W ☐
CFL Fluorescent _____W ☐
INC Incandescent _____W ☐

4. VOLTAGE (circle connected voltage)

QT (Quad Tap 120, 208, 240, 277) ☐
TT (Tri Tap 120, 277, 347) ☐
NOTE: Please circle connected voltage. If none is indicated, factory will pre-wire at 120V.
120V Reactor ☐
480 Single ☐

5. OPTICS

BR3 glass refractor IES type III ☐
BR5 glass refractor IES type V ☐
BL bare lamp (for white diffusers only) ☐

6. OPTIONS

FUS internal fusing ☐
PCB luminaire integrated button type photocell ☐
HSS house side shield ☐

7. COLOR

Black RAL 9011 ☐
Green RAL 6005 ☐
Bronze RAL 8019 ☐
Grey RAL 7012 ☐
White RAL 9016 ☐
Custom ☐