

View Online at <https://aerobasegroup.com/nsn/6350-01-469-3167>

Overall Width:

2.300 inches

Overall Diameter:

6.000 inches

Electrical Power Source Relationship:

Operating

Design Type:

Nontripod mounting

Media Detected:

Smoke

Special Features:

Plug-in, 2 wire, multi-sensor detector, photoelectric (for smoke) and thermal sensing units; compatible with mxl family of control panels; electrically compatible with existing mxl detector accessories; requires p/n 500-095687, model db-11c (mounting base, series 11) for some older mxl systems; dust resistant; field cleanable photo chamber; solid state, non-mechanical thermal sensor; micro processor based electronics; model fpi-32 programmer/tester (not included) used to electronically program and verify detectors address; fpi-32 allows user to change device from fp-11c to older detector id without having to reprogram control panel; multi-color led flashes green for normal condition, amber for detector fault, and red, when instructed by panel, for alarm condition; capable of bi-directional communication with control panel; current requires 0.750 amps; plus 32 to plus 100 deg. F operating temp; 0 to 93 percent humidity non-condensing; ulc listed

Functional Description:

Fire detection unit, checks for smoke and thermal variations, relaying data to control panel

Type/model Designation:

Fp-11c

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T394-a