



Kidde Fire Protection Systems

Dual Spectrum[®] Lightweight Engine Extinguisher (LEE) Model 475055

UTC Aerospace Systems provides a Lightweight Engine Extinguisher (LEE) that has the capability to support various non-occupied spaces.

Features

- Reduced weight and space claim
- High rate discharge
- Remote monitoring of extinguisher status
- Piston actuator activated discharge system making safe to ship as non-hazardous

The LEE uses a class BC dry chemical extinguishing agent, leaving a full coverage, powder residue once discharged. It incorporates a piston actuator activated discharge system which is safe to ship as non-hazardous, speeding delivery to your program.

Each LEE module delivers up to 1.5 lbs of agent, either automatically or by optional electro-manual discharge switch via an integrally mounted discharge nozzle. It also incorporates a pressure switch which allows remote monitoring of extinguisher status.



UTC Aerospace Systems

For additional information:

4200 Airport Drive, Wilson, NC 27896 U.S.A.
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Fax: +1 252 246 7180

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export controlled technical data.



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Performance Specifications

Cylinder

Non-SHAT meets MIL-DTL-7905

Extinguisher Weight

Max 4.1 lbs (with anti recoil cap)

Operating Temp Range

-60F (-51C) to 257F (125C)

Suppression Agent

Sodium or Potassium Bi-Carbonate, Dry Chemical

Operating Pressure

1000 PSIG +25/-0 at 70F

Supporting Controls

All KDS automatic and manual control electronics



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