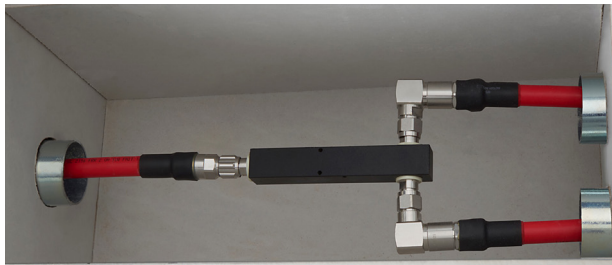


FLAMEBAR® CABINETS ARE UL 263 CERTIFIED, MEET NFPA 72 & NFPA 1221 WHEN USED WITH UL 2196 CERTIFIED RFS DRAGONSKIN FIRE RESISTIVE COAXIAL CABLE AND STANDARD RFS CONNECTORS.

MADE IN THE USA.

Flamebar® 2-hour Fire Rated Cabinets offer fire and temperature protection for connector and splitter components used in cellular and Emergency Responder Communication Enhancement Systems (ERCES).

- Enables cellular and public safety radio communications to and from all floors in a burning building.
- Reduces costs by eliminating multiple UL 2196 rated “home run” cable runs, or costly construction of 2-hour enclosures.



### Applications

Flamebar enclosures are Laboratory tested and listed and are code compliant to the International Building Code (IBC) and International Fire Code (IFC), NFPA 72, and NFPA 1221 and 1225 Emergency Services Communications Systems.

### Tests & Approvals

- Patent pending
- UL 263
- Laboratory report lists maximum internal air temperature



### Features & Benefits

- Temperature control provides circuit integrity at the connector/splitter
- Enables flexible cable routing of connectors/splitters anywhere in the building
- Enables splitting: single cable in; single or dual cable out
- Single trade – easy to install; readily serviceable
- Mount on floor, wall, ceiling
- Laboratory Tested & Listed to assure AHJ acceptance

### Physical Specifications

- Exterior Dimensions: 30" x 20" x 20"
- Interior Dimensions: 20" x 10" x 10"
- Weight: 170 lbs.



Conquest Firespray  
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