

# Ceiling Radiation Damper Curtain Type

## Application and Design

The CRD-60 has been UL tested and labeled for protection of ceiling openings in fire rated floor/ceiling assemblies with fire resistance ratings of 3 hours or less.

## Standard Construction

- Frame/Blades:** Galvanized steel (in gauges required by UL listing R13446).
- Fusible Link:** Replaceable 165°F (74°C) UL listed link is standard, 212°F (100°C) is optional.
- Finish:** Mill galvanized.
- Blade Insulation:** Non-asbestos UL classified.

## Size Limitations

- Minimum Size:** 6 in. x 4 in. (152mm x 101mm)
- Maximum Panel Size:**
  - CRD-60 24 in. x 24 in. (610mm x 610mm)
  - CRD-60B 24 in. x 22 in. (610mm x 559mm)

**CSFM California State Fire Marshal**  
Fire Damper Listing (#3226-0981:111)

**"UL CLASSIFIED"**  
(see complete marking on product)"

**"UL CLASSIFIED to Canadian safety standards"**  
(see complete marking on product)"

Standard 555C (Listing #R13446)

**National Fire Protection Association:**  
NFPA Standards 90A and 101

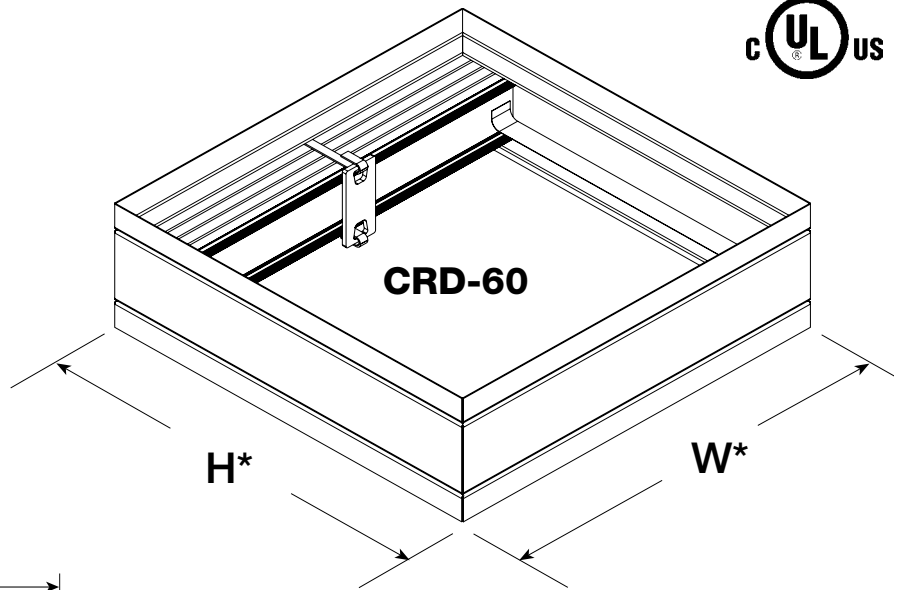
**BOCA, ICBO, SBCCI, & IBC Building Codes**

**New York City MEA Listing #260-91-M**

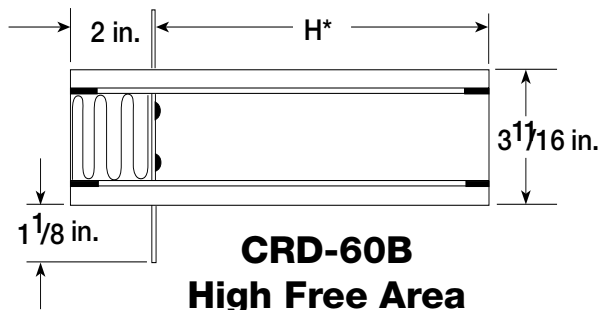


## Thermal Blanket Option

Ceramic fiber or mineral wool thermal blanket available.



\*W & H dimensions furnished approximately 1/4 in. (6mm) under size.



Installation instructions available at [www.greenheck.com](http://www.greenheck.com).