

## Application

The CRD-60X is a UL 555C classified damper with an attached insulation skirt designed to limit the radiant heat transfer through an opening in the ceiling membrane of a fire-resistance rated floor/ceiling assembly of three hours or less.

## Construction

	Standard	Optional
<b>Frame Material</b>	Galvanized steel*	-
<b>Blade Material</b>	Ceramic blanket	-
<b>Blade Insulation</b>	Non-asbestos UL classified	-
<b>Fusible Link</b>	165°F (74°C)	212°F (100°C)

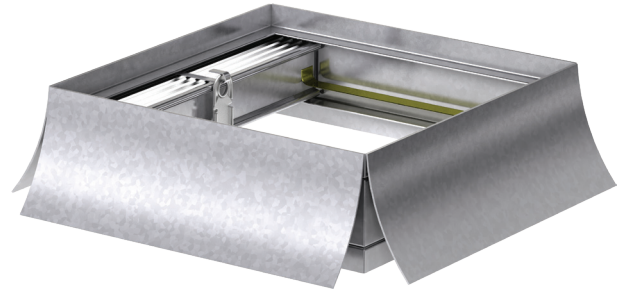
\* in gauges required by UL listing R13446

## Size Limitations

	Minimum Size	Maximum Size
<b>Inches</b>	6 x 4	24 x 24
<b>mm</b>	152 x 101	610 x 6010

## Options

- [Ceramic fiber thermal blanket](#)
- [Mineral wool thermal blanket](#)



Width and Height furnished approximately ¼ in. (6mm) undersize.



See complete marking on product.

UL 555C Classification  
R13446

Model CRD-60X meets the requirements for ceiling radiation dampers established by:

- National Fire Protection Association  
NFPA Standards 90A and 101
- International Building Codes (IBC)
- CSFM California State Fire Marshal  
Fire Damper Listing (#3226-0981:0111)

## Document Links



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