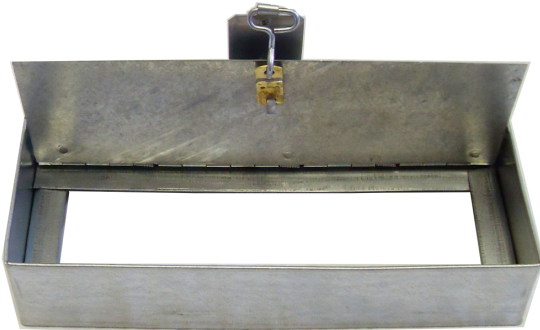


CEILING RADIATION DAMPER

MODEL:
50-6X (Rectangular)



APPLICATION

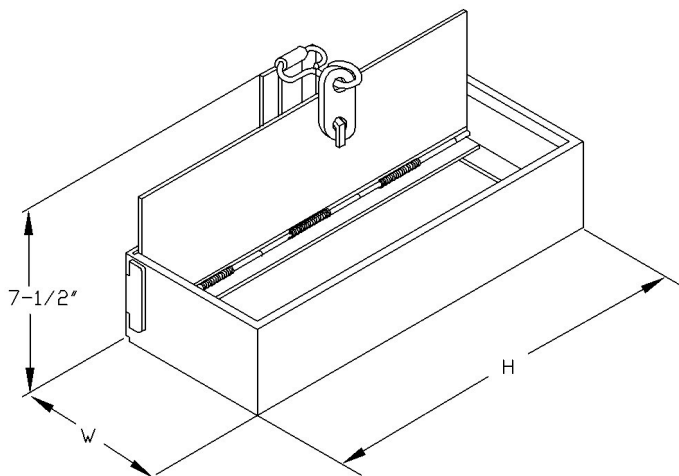
The CRD-50-6X has been UL tested and labeled for protection of ceiling openings in fire rated floor/ceiling assemblies with fire resistance ratings of 3 hours or less. This product can also be applied to steel lay-in style ceiling diffusers up to 6"x24" maximum size. The damper is UL fire rated Ceiling/Floor and Ceiling/Roof Assembly L-558, L562, L563, L574, L585, P533, P544, P545 and P-547.

Standard Construction

1. UL listed link (165°F Standard)(Max 212°F)
2. Blades 22 (0.853mm) Ga. Galv. Steel
3. Roll-formed frame 22 (0.853mm) ga. Galv. Steel
4. Steel duct drop (by others).
5. 90% Free area

Note:

1. Maximum size 6"x24"
Minimum size 6"x4"
2. "Ceramic insulation is not UL required on Lloyd Industries dampers with area less than 80 square inches of blade surface"



MODEL CRD50-6X
SINGLE BLADE DAMPER

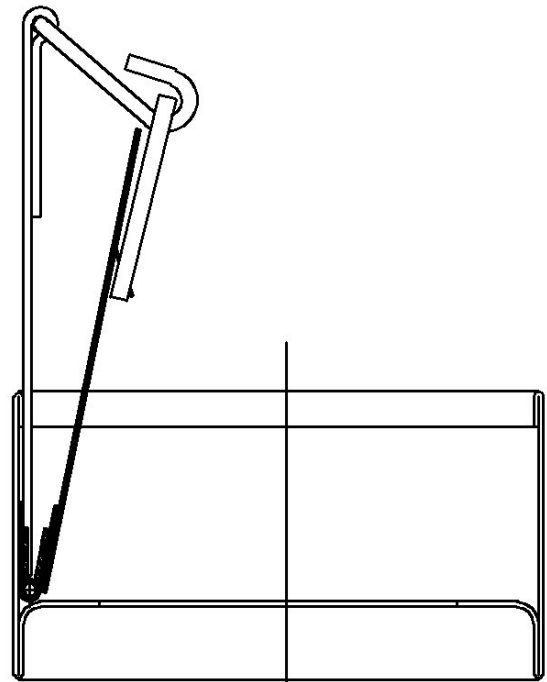
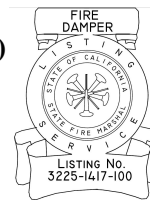
RATING:

UL CLASSIFIED:

UL 555C Fire Resistance Rating
Fire resistance rated 3 Hours
Building materials rated 3 Hours or less

Model CRD 50-6X meets the requirements for fire dampers established by:

CSFM California State Fire Marshal
Fire Damper Listing (#3225-1417:101)



CRD SHOWN IN OPENED POSITION