

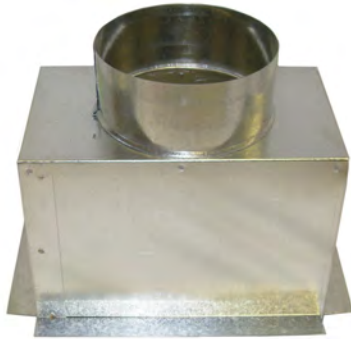


CEILING RADIATION DAMPER WITH REGISTER BOX ASSEMBLY

MODEL:

CRD50-NI-BT-26GT

CRD50-NI-BT-26GT-EA

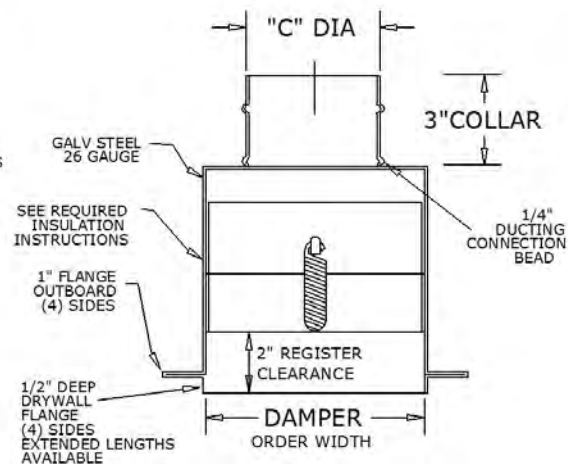
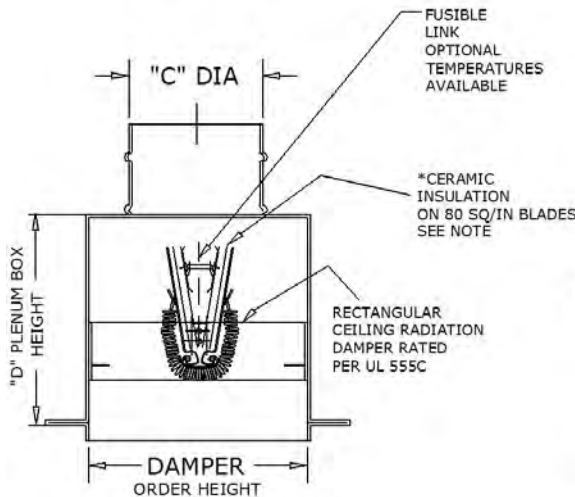


APPLICATION

Model CRD50-NI-BT-26GT/ CRD50-NI-BT-26GT-EA is an 1-Hour rated CRD/ Register/Grille assembly. CRD/Plenum box assembly is fire rated Floor/Ceiling and Roof/Ceiling wood truss assemblies L-521, L-528, L-546, P-522, L-563, L-579 and P-544 types.

TYPE CRD: Rectangular damper with non-insulated register box, "top outlet".

See Page 2 for side specs



CEILING RADIATION DAMPER

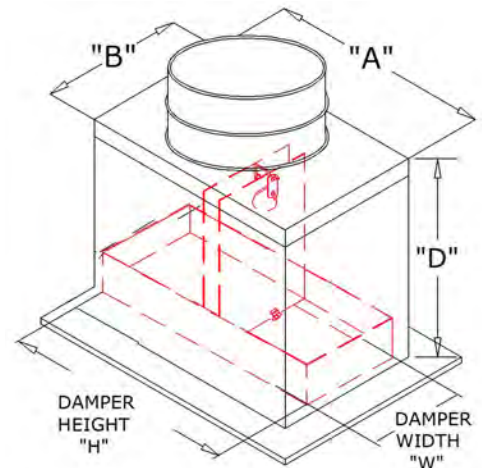
- Rating: UL listed ceiling radiation damper UL-555C
- Fusible Link: 165°F standard
- Blades: 22 Ga. Galv. Steel with ceramic fiberglass cover
- Frame: Roll formed 22 Ga. Galv. Steel

PLENUM BOX

- Outer Box: 26 Ga. Galv. Steel
- Collar: Roll formed 26 Ga. Galv. Steel with roll formed 1/4" beading
- Insulation: None provided
- "C" Diameter provided nominal order diameter

NOTES:

- Available in stainless steel.
- Manufactured with blades open as shown. (Except when register width "W" is less than 6")
- Minimum CRD50-EA-NI-BT register sizes not less than 6" on width and 6" on height.
- Ceramic insulation is not required on dampers with areas less than 80 SQ/IN and is optional. Dampers above 80 SQ/IN will be provided with blade insulation.
- Register/Grille supplied by other.



Minimum Size (WxH)	Maximum Size (WxH)
6"x6"x3" (collar)	24"x24"x22" (collar)

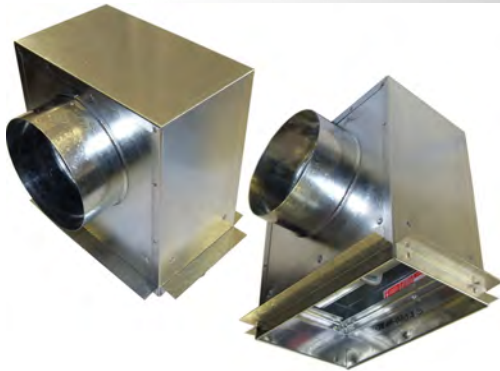


INSTALLATION INSTRUCTIONS
AND THE PRODUCTS SPECIFIED, ARE
IN CONFORMANCE TO ALL OF
UNDERWRITERS LABORATORIES
REQUIREMENTS 555C



CEILING RADIATION DAMPER WITH REGISTER BOX ASSEMBLY

MODEL:
CRD50-NI-BT-26GS
CRD55-NI-BT-26GS-EA

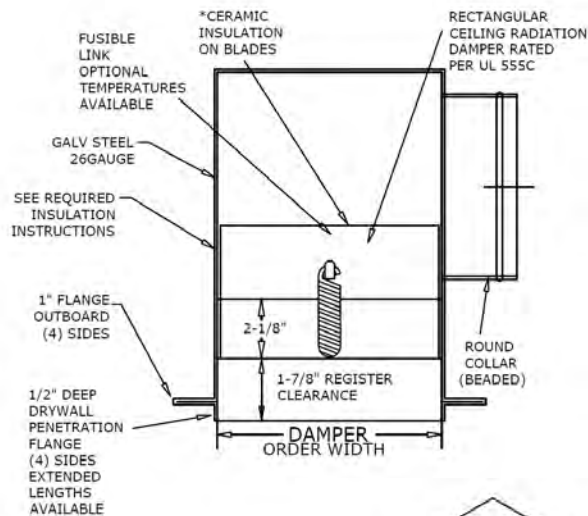
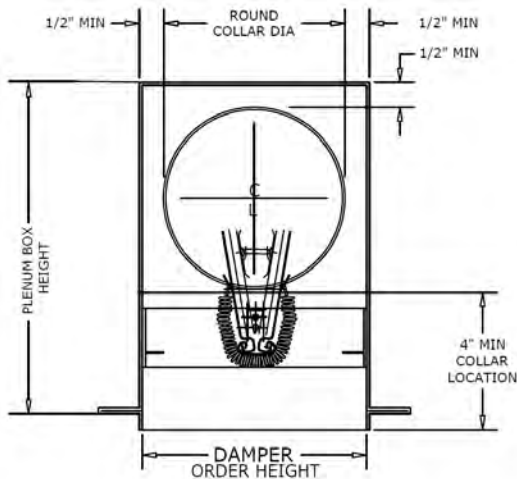


APPLICATION

Model CRD50-NI-BT-26GS/ CRD50-NI-BT-26GS-EA is an 1-Hour rated damper and box assembly. It is UL fire rated Floor/Ceiling and Roof/Ceiling wood truss assemblies L-521, L528, L-546, P-522, L-563, L-579 and P-544 types.

TYPE CRD: Rectangular damper with non-insulated Galv. Steel register box and side outlet, type "CR" round collar.

See Page 1 for top specs



CEILING RADIATION DAMPER

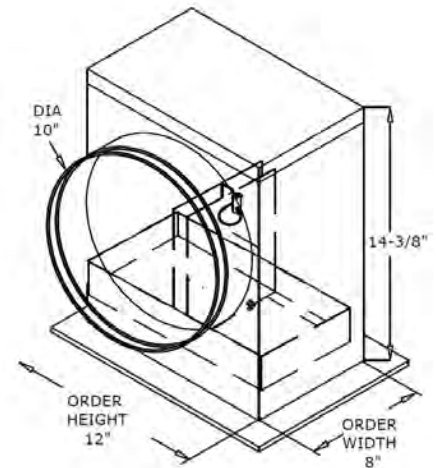
- Rating: UL listed ceiling radiation damper UL-555C
- Fusible Link: 165°F standard
- Blades: 22 Ga. Galv. Steel with ceramic fiberglass cover
- Frame: Roll formed 22 Ga. Galv. Steel

PLENUM BOX

- Outer Box: 26 Ga. Galv. Steel
- Collar: Roll formed 26 Ga. Galv. Steel with roll formed 1/4" beading
- Insulation: None provided
- Round beaded collar provided to nominal dia order sizes (11/4").

NOTES:

- Available in stainless steel.
- Manufactured with blades open as shown.
- Minimum CRD50-EA-NI-BT register sizes not less than 6" on width and 4" on height.
- Ceramic insulation is not required on dampers with areas less than 80 SQ/IN and is optional. Dampers above 80 SQ/IN will be provided with blade insulation.
- Register/Grille supplied by other.



Minimum Size (WxH)	Maximum Size (WxH)
6"x6"x3" (collar)	24"x24"x22" (collar)



INSTALLATION INSTRUCTIONS
AND THE PRODUCTS SPECIFIED, ARE
IN CONFORMANCE TO ALL OF
UNDERWRITERS LABORATORIES
REQUIREMENTS 555C