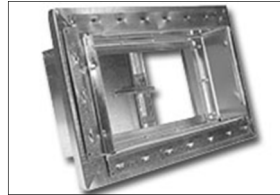


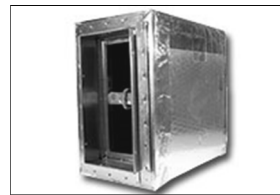
CRD - 58DR/58EAR Series

Detail

- Insulated register boot with ceiling radiation damper
- UL Classified - For use in UL 263 wood truss floor/ceiling assemblies rated 1 hour
- UL approved for use in L-587 and L-528 and P-556 design
- Incorporates UL 555C evaluated CRD
- 22 gauge one piece frame and blades
- 165°F fusible link (optional 212°F)
- Standard Link (on 4") and Easy Access Link (5" and up)
- **58DR** Factory Installed Ductboard Box - 1 1/2" R-6 or 2" R-8
- **58EAR**, Field Installed Ductboard Box - 1 1/2" R-6 or 2" R-8
- Ceramic thermal blanket provided on units with blade areas of greater than 84 sq. in.
- Available in a range of sizes from 4" x 8" to 20" x 16"



58EAR



58DR

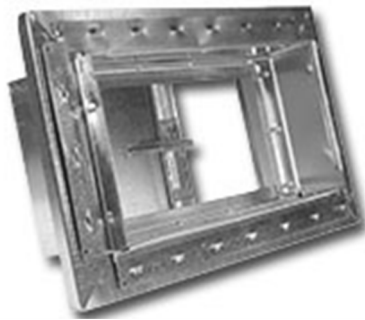
CONTACT

Office: 888.973.7600

1100 Ashwood Drive
Suite 1102
Canonsburg, PA 15317

www.clward.com

Profile



This product meets the requirements for ceiling dampers established by:

UL Standard 555C
NFPA Standard 90A
ICC Building Codes

Item Code Format

5	8	D	R	1	6	1	2	G	F	R	6	1	4
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SERIES: CRD 58 w/Ductboard Box
 Factory Installed Box R - Register Opening
 Damper Width
 Damper Height
 G = Galvanized 165° Link
 H = Galvanized 212° Link
 F - 5/8" Flange
 1 - 1" Flange
 R6 = 1 1/2" Insulation
 R8 = 2" Insulation
 Box Height
 14 = 14"
 16 = 16"

5	8	E	A	R	1	2	0	8	G	F	R	6
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SERIES: CRD 58 w/Ductboard Box
 Field Fabricated Box Connection at bottom of box
 R - Register Opening
 Damper Width
 Damper Height
 G = Galvanized 165° Link
 H = Galvanized 212° Link
 F - 5/8" Flange
 1 - 1" Flange
 R6 = 1 1/2" Insulation
 R8 = 2" Insulation



Manufactured by:



Job Name	
Location	
Architect	
Engineer	
Contractor	