



Aire Technologies, Inc.
a DMI company

Aire Technologies, Inc.
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www.airetechnologies.com

submittal

Job _____

Location _____

Submitted to _____

Submittal Prepared by _____

Approve Date _____

Date _____

UL Classified - For use in non-combustible installations rated 3 hours or less

22 Ga 1 piece rollformed frame

Standard fusible link - 165° F (optional 212° F)

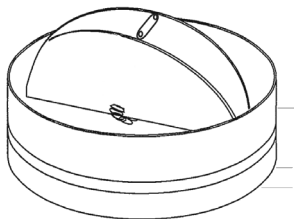
Standard Link attachment or
Easy Access option

Ceramic Thermal Blanket provided on units with blade areas of greater than 84 sq. in.

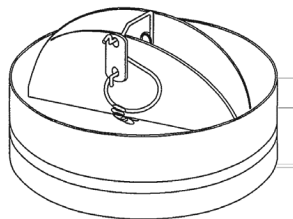
Available in stainless steel

Available in sizes from 4" - 24" in standard link attachment and 5" - 24" in easy access link attachment.

CRD Series 55 SL & EA



55 SL



55 EA



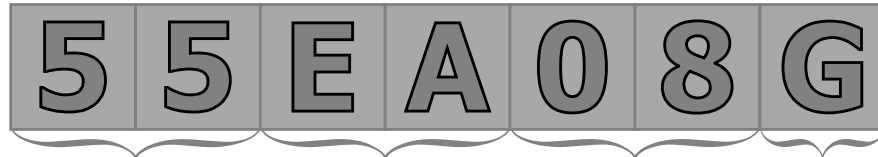
This product meets the requirements for ceiling dampers established by:

UL Standard 555C
NFPA Standard 90A
ICC Building Codes

S
C
E
P
S

Qty.	Damper Diameter	Fusible Link Temp (165°F) std.

Part Number Format



MODEL

55 SERIES - CRD, ROUND, 3 HOUR

METHOD OF LINK ATTACHMENT

EA - EASY ACCESS LINK
SL - STANDARD LINK

DAMPER
DIAMETER

MATERIAL & LINK TEMP.

G - GALVANIZED, W/165° LINK
H - GALVANIZED, W/212° LINK
S - STAINLESS STEEL, W/165° LINK
T - STAINLESS STEEL, W/212° LINK

submittal



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