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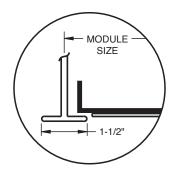
Model HCR HIGH CAPACITY RADIAL DIFFUSERS 1-1/2" GRID SYSTEMS

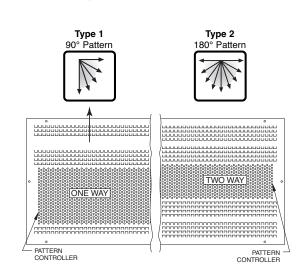
SUBMITTAL SHEET

MODELS PRODUCT FEATURES MATERIAL AND FINISH ☐ **HCR-T** Lay-In T-Bar · Installs flush to the ceiling as a single, fully **Distribution Panel:** gasketed module - no field assembly required Steel with White Baked Epoxy **PATTERN** • 180° & 90° radial patterns available for design Aluminum with White Baked Epoxy ☐ **Type 1** - 90° flexibility 304 Stainless Steel, #4 Polish ☐ Type 2 - 180° · Unique, manually adjustable pattern controller to 304 Stainless Steel "fine tune" pattern based on design air flow rate, **ACCESSORIES** with White Baked Epoxy cooling differential, and application **Dual Chamber Plenum: Volume Damper** · Removable face via 1/4 turn fasteners for Non-Removable Steel with White Baked Epoxy cleaning **Volume Damper** Face is hinged and swings down 90° for easy Aluminum with White Baked Epoxy Removable cleaning. Safety cables prevent face from 304 Stainless Steel, 2B Mill Finish accidentally swinging down. 304 Stainless Steel · Closed cell gasket prevents leakage around face with White Baked Epoxy **Model HCR-T** MODULE SIZE-1/4 Lay-In T-Bar NOM NECK DIA - 1/8 UPPER CHAMBER OPTIONAL VOLUME HCR DIMENSIONS Module Size Max Neck Size Size INTEGRAL HANGER BRACKETS 9" DIA 124 12 x 48 8 x 12 LOWER Rectangle CHAMBER 242 24 x 24 18" DIA 244 24 x 48 18" DIA CONTROL PLATE

FACE = MODULE SIZE - (1-9/16)

MODULE SIZE





All dimensions are in inches.

JOB NAME: SUBMITTED BY: