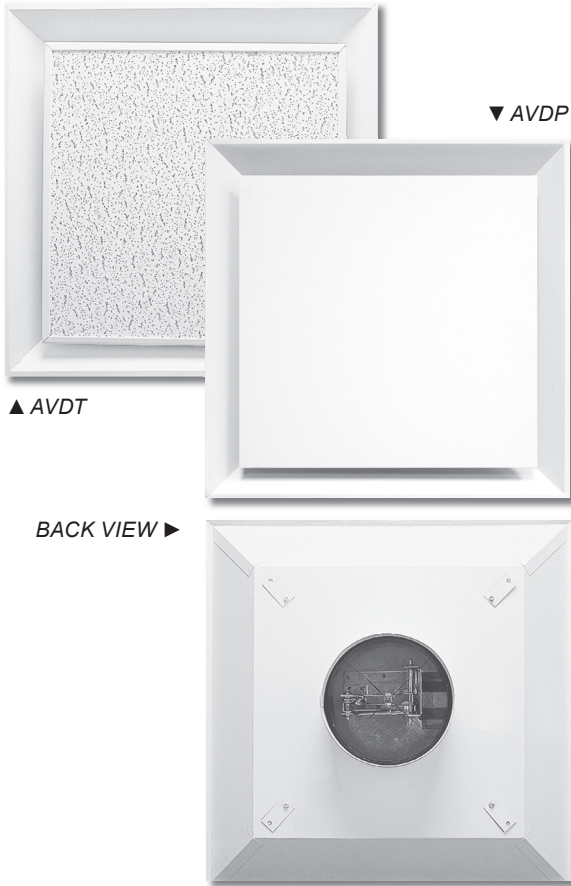



AVDP/AVDT | THERMALLY CONTROLLED VAV DIFFUSERS

INTRODUCTION: AVDP/5AVDP/AVDT/5AVDT

The AVDP/AVDT architectural VAV diffuser provides an aesthetically pleasing appearance with zone temperature control. The AVDP diffuser provides a metal plaque face while the AVDT provides a frame that accepts a ceiling tile (by others) to form the plaque face. The diffusers discharge air horizontal to the ceiling causing secondary air circulation and mixing. The AVDP/AVDT is a totally self-contained and self-powered VAV diffuser that require no electrical wiring. The matching non-VAV diffuser for the AVDP is the ASDP while the matching non-VAV diffuser for the AVDT is the ASDT.

MODELS

MODEL AVDP - Steel, Plaque VAV Supply Diffuser

MODEL 5AVDP - Aluminum, Plaque VAV Supply Diffuser *

MODEL AVDT - Steel, Ceiling Tile VAV Supply Diffuser

MODEL 5AVDT - Aluminum, Ceiling Tile VAV Supply Diffuser

► (*) Product contains steel components.

FEATURES

- Optional Warm-up to Provide Constant Volume Heating with Automatic Changeover
- Variable Discharge Area
- All Controls Accessible from Face of Diffuser

PANEL SIZE

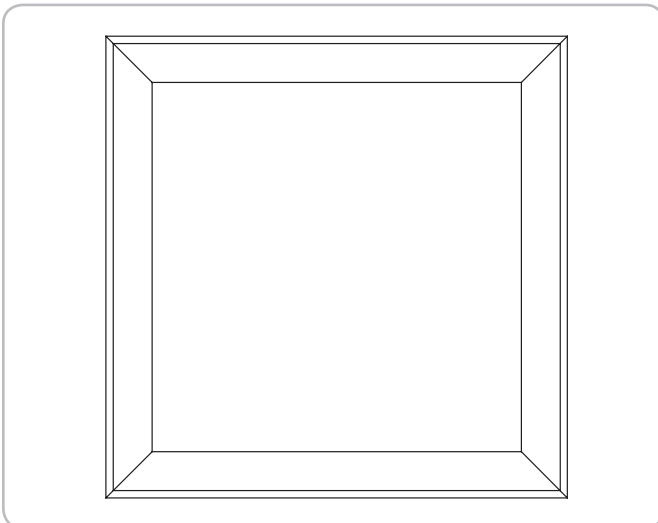
- 12"x12" (AVDP/5AVDP Only)
- 24"x24"

FINISHES

- Standard Finish is British White
- Optional Finishes Available

OPTION

- Control for Constant Volume Heat

AVDP/5AVDP/AVDT/5AVDT DIMENSIONAL INFORMATION
▼ AVDP/5AVDP, FACE VIEW (PLAQUE STYLE)

▼ AVDT/5AVDT, FACE VIEW (CEILING TILE STYLE)
