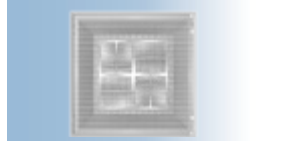


# METALAIR<sup>™</sup>

## PERFORATED CEILING DIFFUSERS (contd.)

### MODEL 7550

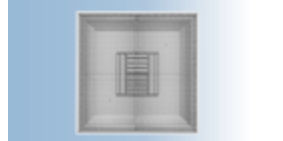
Perforated Ceiling Diffuser



Models are a great choice for VAV applications. The hinged removable face allows access to the pattern controllers. Square neck.

### MODEL 7600

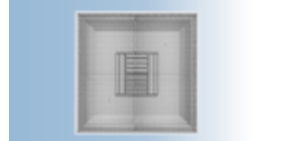
Perf. Face Ceiling Diff. w/ Curved Blade Pattern Cont.



Models are a great choice for VAV applications. The hinged removable face allows access to the pattern controllers.

### MODEL 7650

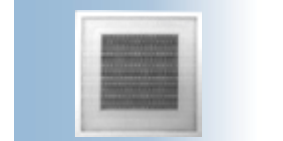
Perforated Ceiling Diffuser



Model is a perforated ceiling diffuser with a square neck with curved blade adjustable pattern controllers mounted in the neck.

### MODEL 7550R-F/7650R-F

Perforated Filter Back Ceiling Diffuser



This unit can be used in surface mounting applications by adding optional T-bar plaster frame.

### MODEL 7900

Al. Perforated Face Modular Core Diffuser



Models are a great choice for VAV applications. Modular cores can be field adjusted w/ several discharge air patterns.

## ROUND CEILING DIFFUSERS

### MODEL 7950

Perf. Face Modular Core Diff. - Steel Backpan



Cores can be field adjusted to a variety of air patterns. An excellent choice for VAV applications.

### MODEL 900

Aluminum Fixed Round Diffuser



Economical high performance diffuser, available with optional damper (900D). Concentric Rings for even air distribution.

### MODEL 3000

Adjustable 3-Cone Round Diffuser



Models incorporate a high induction design to efficiently handle large volumes of air at high cooling temperature differentials.

### MODEL 3100

Fixed/Adjustable Round Diffuser



Models incorporate a high induction design to efficiently handle large volumes of air at high cooling temperature differentials.

### MODEL 3200

Heavy Duty Steel Adjustable Round Diffuser



Excellent choice for high capacity applications, discharge pattern is easily adjusted from vertical to horizontal with adjustment ring.

## VAV DIFFUSERS

### MODEL R5750

Round Panel Architectural Diffuser



Model blends well into the ceiling surface. Available in aluminum, aluminum face w/ steel backpan and steel construction.

### MODEL MSC/MSCVH

VAV Diffuser



Models are thermally powered variable volume air diffusers which are completely self-powered and self-contained.

### MODEL MSE-HC

Electronic VAV Diffuser for Heat/Cool Therm. Control



Model regulates the amount of supply air into the space, uses a wall-mounted thermostat to achieve true VAV control in heating/cooling mode.

### MODEL MLAD

Linear "Anti-Strat" Heat/Cool Changeover Diff.



Change in air pattern prevents stratification issues with heated air diffusion. Thermally powered by the supply air.

### MODEL MVAC/MVACH

VAV Linear Diffusers



Induction slot samples room air to assure precise control. Available in cooling only and heat/cool.

## FIRE RATED PACKAGES

### MODEL 5500S-FRS

Louver Face Ceiling Diff. with Radiation Damper



Model is a square/rectangular louver face ceiling diffuser with a UL-listed ceiling radiation damper for T bar lay in applications.

### MODEL 5700-FRS

Square Face Diffuser with Radiation Damper



Model is a 2 cones square face diffuser with a round neck, with a UL-Listed ceiling radiation damper for T-bar lay in applications.

### MODEL 5800-FRS

Square Face Diffuser with Radiation Damper



Model is a 3 cones square face diffuser with a round neck & a UL-Listed ceiling radiation damper for T bar lay in applications.

### MODEL 7500/7550-FRS

Perforated Ceiling Diff. with Radiation Damper



Ceiling diffusers with face mounted adjustable pattern controllers and UL-Listed ceiling radiation dampers for T bar lay in applications.

### MODEL 7600/7650 FRS

Perforated Ceiling Diff. with Radiation Damper



Ceiling diffusers with face mounted adjustable pattern controllers and UL-Listed ceiling radiation dampers for T bar lay in applications.