

PCS / PCS-DF / PCS-AA

- Titus Series PCS ceiling diffusers are designed for longer throws
- Good performance in variable air volume systems
- Discharge pattern can be adjusted from horizontal to vertical. Can be adjusted before or after installation.
- Discharge pattern is adjusted by dropping the hinged, perforated face and moving the curved deflector blades (see the Removing Perforated Face and Adjusting Pattern Controllers diagram within this section)
- Dropping the perforated face also gives access for adjusting the optional damper
- Perforated face has $\frac{3}{16}$ " diameter holes on $\frac{1}{4}$ " staggered centers
- Round inlet collar is approximately $1\frac{1}{2}$ " deep for easy duct connection
- Material is heavy gauge steel backpan with steel or aluminum perforated face, according to the model selected



PCS / PCS-DF / PCS-AA

MODELS:

Steel Models:
PCS / Flush Face
PCS-DF / Drop Face

Aluminum Model:
PCS-AA / Flush Face

FINISH:

Standard Finish - #26 White

OVERVIEW

Curved Blade - 1-, 2-, 3-, or 4-Way Deflectors

Titus Series PCS ceiling diffusers are designed for longer throws. Discharge patterns can be adjusted from either horizontal to vertical before or after installation.



See website for Specifications