

TMSA / TMSA-AA

- Titus Models TMSA and TMSA-AA diffusers include adjustable vanes which vary the discharge pattern between vertical and horizontal
- All sizes have three cones, giving a uniform appearance where different neck sizes are used in the same area
- Screwdriver adjustment of the optional damper is achieved without removing the inner cone. (See Step 2 in Adjusting Optional Damper, Removing Center Cone diagram in this section)
- Quick removal of the inner cone with a hex key. (See Step 3 in Adjusting Optional Damper, Removing Center Cone diagram in this section)
- All cones are die-stamped, one piece construction. Smooth, clean surfaces.
- Optional (SB) sectorizing baffle is available. Consult your Titus representative for details.



TMSA / TMSA-AA



metric sizes

open ceiling



See website for Specifications

MODELS:

TMSA / Steel
TMSA-AA / Aluminum

FINISH:

Standard Finish - #26 White

OVERVIEW

High Performance / Horizontal to Vertical
Discharge Pattern / Adjustable

Titus Models TMSA and TMSA-AA diffusers feature adjustable vanes which vary the discharge pattern between vertical and horizontal for heating and cooling applications. These diffusers deliver supply air in 360° pattern and are designed to protect ceilings from smudging. All sizes have 3 cones providing a uniform appearance.

ADDITIONAL FEATURES

- Material: all sizes are available in steel (Model TMSA). Only the 24 x 24" ceiling module is available in aluminum with steel support bar (Model TMSA-AA).
- Delivers supply air in 360° pattern. Designed to help protect ceilings from streaking and smudging.