

### TMR / TMR-AA

- Models TMR and TMR-AA round ceiling diffusers are designed for cooling applications
- All sizes have three cones, giving a uniform appearance where different sizes are used in the same area
- Uniform 360° discharge pattern
- Excellent performance in variable air volume systems
- The two horizontal discharge settings allow the diffuser to be adjusted for two different flow rate conditions. At Position 1, maximum capacity is obtained. At Position 2, induction is increased.
- Adjustment achieved by removing the two inner cones as a unit and repositioning six screws
- Spring lock allows easy removal and replacement of the two inner cones



TMR / TMR-AA

#### MODELS:

TMR / Steel  
TMR-AA / Aluminum

#### FINISHES:

Standard Finish - #26 White  
Optional Finish - #01 Aluminum

#### OVERVIEW

##### Two Horizontal Discharge Patterns

Models TMR and TMR-AA round ceiling diffusers are designed for cooling applications. All sizes have three cones, giving a uniform appearance where different sizes are used in the same area. They deliver a uniform 360° discharge pattern and exhibit excellent performance in variable air volume systems.

#### ADDITIONAL FEATURES

- Retainer cable provided to allow the inner core assembly to hang during maintenance of diffusers with a neck size of 12 inches or greater
- Material is steel (TMR) or aluminum (TMR-AA) with steel screws



See website for Specifications