



**M Series  
LT Margin**

STEEL

ALUMINUM  
w/ STEEL SRM

# CEILING DIFFUSERS

## Louvered Face-Round Neck MSR, AMSR, MASR, AMASR

The MSR series diffuser line includes a multitude of air patterns, sizes, and mounting methods, resulting in a broad offering of products for exceptional versatility and flexibility. All MSR, AMSR diffusers feature a superior construction and streamlined flush face appearance, making the MSR, AMSR the ultimate in diffuser design and quality.

The MSR, AMSR diffusers are constructed of a heavy-duty margin and a one-piece removable center core, which features multiple deflecting louvers. The center core snaps in place without the use of tools. A unique horizontal lip on the deflecting louvers ensures a tight ceiling air pattern for excellent mixing. The MSR, AMSR diffusers are offered in steel or aluminum construction.

The MSR, AMSR, MASR, AMASR models feature a round neck for easy flex duct connections. This is accomplished by factory steel mounted square to round transition (SRM). The SRM can also be ordered separately to convert existing square neck M-Series diffusers in the field. The SRM is a low profile square to round transition and will not fit over the SMOBD & AMOBD dampers. If a damper is required, use a round neck or duct mounted damper.

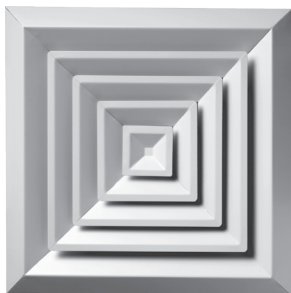
### FEATURES

- Removable snap-in center cores provide easy access to the mounting margin
- Removable snap-in center cores are interchangeable between same size margins
- Standard diffusers are fastened to the connecting duct with screws, resulting in a tight fit to the ceiling
- Standard finish is white (WH)

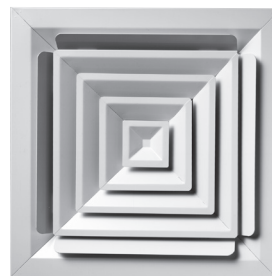
### ACCESSORIES

- Round butterfly damper (RBN,RBD)
- Round opposed blade damper (RON,ROD)
- Round radial blade damper (RRN,RRD)
- Steel plaster frame (SMF)
- Aluminum plaster frame (ASMF)

Note: Trim frames and dampers are ordered separately and shipped loose for field installation.



**M Series  
SB Margin**



**MA Series  
SF Margin**