

CEILING DIFFUSERS

Adjustable-Ring Operated
VB



VB



STEEL

The VB diffuser is designed for industrial applications where adjustment of the air pattern is essential to human comfort. The VB is constructed of heavy duty steel and features a ring operator which is fully adjustable with a pole. Due to the flexibility of the VB, horizontal or vertical air patterns can be achieved. This makes the VB diffuser applicable to spot heating, general distribution over wide areas, and cooling at normal temperature differentials.

FEATURES

- Uniform 360° discharge pattern
- Heavy duty steel construction
- Ring operator can be adjusted with a pole
- Discharge pattern can be adjusted from full horizontal to full vertical
- Outer cone is contoured to guard against ceiling smudging
- Designed for both heating and cooling applications
- Excellent performance in variable air volume systems
- Inner cone of diffuser is removable to provide access to duct/damper
- Standard finish is white (WH)

ACCESSORIES

- Round butterfly damper (RBN,RBD)
- Round opposed blade damper (RON,ROD)
- Round radial blade damper (RRN,RRD)

Note: Dampers are shipped loose for field installation.

Available Sizes (in.)

10
12
14
16
18
20
24
30
36