APPLICATION

- Recommended for heating, ventilating, spot cooling, and limited comfort cooling in industrial environments
- Effectively used for heating and ventilating systems in auditoriums, coliseums, and other large structures (low returns a MUST for satisfactory operation during winter heating periods)
- Mounting heights to 24 feet at max 15° F cooling differential low returns allow increased mounting heights
- Manually adjustable diffuser to provide required pattern for the application – horizontal or vertical projection
- Install on exposed duct work or surface mounted

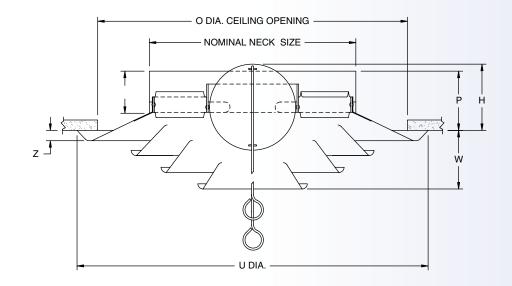
PRODUCT FEATURES

- Manually adjustable, steel diffuser with model DE-2 radial deflector for air pattern control
- Deflector is a pole operated disk-damper with radial, adjustable blades.
- 3 expanding cones designed with closed beads
- · Arctic White baked-on finish

DIFFUSER OPTIONS

- Aluminum construction
- Custom or optional paint colors
- Accessories see page G-2





| NOMINAL NECK SIZE | Н | 0 | Р | U | W | R | Z |
|----------------------|-------|--------|-------|--------|-------|---|-----|
| 10 | 2-7/8 | 15 | 1-7/8 | 17 | 2-3/4 | 1 | 1/2 |
| 12 | 3-5/8 | 18-1/2 | 2-1/4 | 20-7/8 | 3-1/4 | 1 | 1/2 |
| 15 | 4-1/8 | 22-1/2 | 2-1/2 | 24-5/8 | 3-3/4 | 1 | 1/2 |
| 18 | 5-3/8 | 28 | 3-1/8 | 30-3/8 | 4-5/8 | 1 | 1/2 |
| 21 | 6-5/8 | 33-1/2 | 4-7/8 | 36-1/8 | 5-3/8 | 2 | 1/2 |
| 24 | 7-1/2 | 39 | 5-1/4 | 42-3/4 | 6-1/2 | 2 | 3/4 |
| 30 | 8-1/2 | 45 | 5-1/4 | 48-1/2 | 7-1/4 | 2 | 3/4 |

