

## K-JET, K-JETA Suggested Specification & Configuration

### K-JET

The air nozzle shall be a Krueger model K-JET. The nozzle shall be constructed out of aluminum. The K-JET shall have a retaining ring for mounting the nozzle without the need of special tools. (Optional countersunk screw holes in the frame are available.)

### K-JETA

The adjustable air nozzle shall be a Krueger model K-JETA. The nozzle shall be constructed out of aluminum with a steel concentric ring core. The steel concentric ring core shall rotate on an axis providing 60° of rotation and hold the setting without further adjustments through the catalog performance range. The K-JETA shall have a retaining ring for mounting the nozzle without the need of special tools. (Optional countersunk screw holes in the frame are available.)

### PERFORMANCE

The manufacturer shall provide published (printed or electronic) performance data for the diffuser. Performance data shall include 2 - 7 octave band sound power levels. The diffuser shall be tested in accordance to the data standards at the time of product introduction or ANSI/ASHRAE Standard 70-1991 and velocity profile data tested in accordance with ANSI/ASHRAE Standard 113-90 at both isothermal and at various  $\Delta T$  conditions.

#### 1. SERIES: (XXXXX)

- KJET - Aluminum Ceiling Nozzle, No Core
- KJETA - Aluminum Ceiling Nozzle with Steel Core

#### 2. DIAMETER: (X)

- 3"
- 4"
- 5"
- 6"

#### 3. FASTENING: (X)

- 0 - Easy Mount Retaining Ring
- S - Countersunk Screw Holes

#### 4. FINISH: (XX)

- 01 - Mill \*
- 40 - Flat Black
- 44 - British White
- 50 - Bright White
- 61 - Grey Prime
- 70 - Silver Metallic

\* Mill finish not available on model K-JETA.