

| Nominal Nozzle Size | Qty. per Panel |  | B Height (inches $/ \mathrm{mm}$ ) | Duct Size (inches/mm) | E | G | H |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 2 N | $\begin{gathered} \hline 14 \\ (356) \end{gathered}$ | $\begin{gathered} 8 \\ (203) \end{gathered}$ | $\begin{gathered} 12 \times 6 \\ (305 \times 152) \end{gathered}$ | $\begin{gathered} 7 \\ (178) \end{gathered}$ | $\begin{gathered} 11 \\ (279) \end{gathered}$ | $\begin{gathered} 7 \\ (178) \end{gathered}$ |
| 6 |  | $\begin{gathered} 18 \\ (457) \\ \hline \end{gathered}$ | $\begin{gathered} 10 \\ (254) \\ \hline \end{gathered}$ | $\begin{gathered} 16 \times 8 \\ (406 \times 203) \\ \hline \end{gathered}$ | $\begin{gathered} 9 \\ (229) \end{gathered}$ | $\begin{gathered} 15 \\ (381) \end{gathered}$ | $\begin{gathered} 9 \\ (229) \end{gathered}$ |
| 8 |  | $\begin{gathered} \hline 24 \\ (610) \end{gathered}$ | $\begin{gathered} 12 \\ (305) \end{gathered}$ | $\begin{gathered} 22 \times 10 \\ (559 \times 254) \end{gathered}$ | $\begin{aligned} & 111 / 2 \\ & (292) \end{aligned}$ | $\begin{gathered} 21 \\ (533) \end{gathered}$ | $\begin{gathered} \hline 11 \\ (279) \end{gathered}$ |
| 10 |  | $\begin{gathered} 28 \\ (711) \\ \hline \end{gathered}$ | $\begin{gathered} 14 \\ (356) \\ \hline \end{gathered}$ | $\begin{gathered} 26 \times 12 \\ (660 \times 305) \\ \hline \end{gathered}$ | $\begin{aligned} & 131 / 2 \\ & (343) \end{aligned}$ | $\begin{gathered} 25 \\ (635) \\ \hline \end{gathered}$ | $\begin{gathered} 13 \\ (330) \\ \hline \end{gathered}$ |
| 12 |  | $\begin{gathered} 32 \\ (813) \\ \hline \end{gathered}$ | $\begin{gathered} 16 \\ (406) \\ \hline \end{gathered}$ | $\begin{gathered} 30 \times 14 \\ (762 \times 356) \\ \hline \end{gathered}$ | $\begin{aligned} & 151 / 2 \\ & (394) \\ & \hline \end{aligned}$ | $\begin{gathered} 29 \\ (737) \\ \hline \end{gathered}$ | $\begin{gathered} 15 \\ (381) \\ \hline \end{gathered}$ |
| 4 | 4N | $\begin{gathered} \hline 14 \\ (356) \end{gathered}$ | $\begin{gathered} 14 \\ (356) \end{gathered}$ | $\begin{gathered} 12 \times 12 \\ (305 \times 305) \end{gathered}$ | $\begin{gathered} 7 \\ (178) \end{gathered}$ | $\begin{gathered} 11 \\ (279) \end{gathered}$ | $\begin{gathered} 13 \\ (330) \end{gathered}$ |
| 6 |  | $\begin{gathered} 18 \\ (457) \end{gathered}$ | $\begin{gathered} 18 \\ (457) \end{gathered}$ | $\begin{gathered} 16 \times 16 \\ (406 \times 406) \end{gathered}$ | $\begin{gathered} 9 \\ (229) \end{gathered}$ | $\begin{gathered} 15 \\ (381) \end{gathered}$ | $\begin{gathered} 17 \\ (432) \end{gathered}$ |
| 8 |  | $\begin{gathered} 24 \\ (610) \end{gathered}$ | $\begin{gathered} 24 \\ (610) \\ \hline \end{gathered}$ | $\begin{gathered} 22 \times 22 \\ (559 \times 559) \end{gathered}$ | $\begin{aligned} & 11 \text { 1/2 } \\ & \text { (292) } \end{aligned}$ | $\begin{gathered} 21 \\ (533) \\ \hline \end{gathered}$ | $\begin{gathered} 23 \\ (584) \end{gathered}$ |
| 10 |  | $\begin{gathered} \hline 28 \\ (711) \end{gathered}$ | $\begin{gathered} \hline 28 \\ (711) \end{gathered}$ | $\begin{gathered} 26 \times 26 \\ (660 \times 660) \end{gathered}$ | $\begin{aligned} & \hline 131 / 2 \\ & (343) \end{aligned}$ | $\begin{gathered} \hline 25 \\ (635) \end{gathered}$ | $\begin{gathered} 27 \\ (686) \end{gathered}$ |
| 12 |  | $\begin{gathered} \hline 32 \\ (813) \end{gathered}$ | $\begin{gathered} \hline 32 \\ (813) \end{gathered}$ | $\begin{gathered} 30 \times 30 \\ (762 \times 762) \end{gathered}$ | $\begin{aligned} & 151 / 2 \\ & (394) \end{aligned}$ | $\begin{gathered} 29 \\ (737) \end{gathered}$ | $\begin{gathered} 31 \\ (787) \end{gathered}$ |

Inches are measured to the nearest $1 / 16$ " (2).

## DESCRIPTION:

1. Material: Aluminum construction
2. Model RPLP Round Punkah Louver - Panel Mount is a high velocity jet nozzle that is ideally suited for industrial, institutional or commercial applications requiring accurate directional control of a concentrated column of air. The jet nozzles are housed in a square or rectangular shaped panel that has been designed for panel wall ceiling mounted surfaces. The versatile design offers low noise levels, low pressure requirements, easy finger tip adjustment and directional air pattern control $\pm 35^{\circ}$ deflection with full $360^{\circ}$ rotation.
3. Nozzle sizes are 4 " to $12^{\prime \prime}(102-305)$.
4. 2 or 4 Nozzles per panel.
5. Surface Mount. Mounting screws are included
6. GK Foam Gasket is standard.
7. Standard finish is AW Appliance White.

## OPTIONS:

$\square$ APD Aperture Damper (Stainless Steel Damper Hardware)
Finish:
$\square$ SP Special. Specify: $\qquad$ .

| SCHEDULE TYPE | Dimensions are in inches (mm). |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| PROJECT |  |  |  |  |
| ENGINEER | DATE | B SERIES | SUPERSEDES | DRAWING NO. |
| CONTRACTOR | 3-21-19 | RPL | 3-7-19 | RPL-2 |

