



Direct Air® Plenum Box

Direct Air® Delivers the Next Evolution of Zoning Plenums!

Direct Air delivers a smarter, quieter, and safer plenum solution with a focus on installer efficiency and end-user comfort. Unlike plenum boxes that are foam-based or polystyrene, Direct Air leverages duct board's insulation and acoustic advantages to provide lasting performance in all climates - particularly hot and humid regions where sweating and noise are common issues.

Direct Air is perfectly suited for both split ducted and packaged systems, working seamlessly with motorised dampers to create customised comfort zones tailored to individual spaces. Installers benefit from a product that's lighter, faster, and safer to work with, helping reduce call-backs and improve on-site productivity.

WHY CHOOSE DIRECT AIR?

**Rigid Strength**

Tougher than EPP or plastic competitors

**Superior Insulation**

Better energy performance

**Noise Control**

Quieter operation for end users

**Faster Installs**

Saves time on site

**Condensation Protection**

No sweating in humid conditions

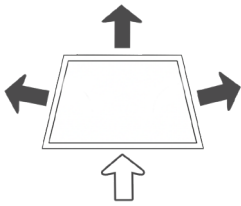
**Fire Safety**

Meets Australian Fire Standards - AS/NZS 1530.3-1999





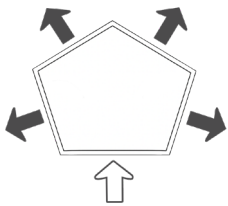
3/4/5/6 WAY OUTLETS



3 WAY

Compact option for smaller installs

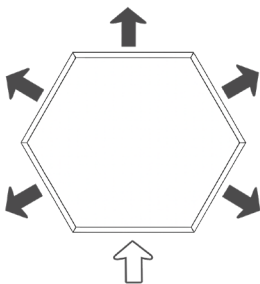
- Inlet Sizes: Ø350 or Ø400
- Outlet Sizes: Ø200 / Ø250 / Ø300
- Zone Motor Options: 24V, 240V or Manual
- Dimensions: 567mm (W) × 381mm (D) × 400mm (H)



4 WAY

Versatile mid-size plenum for common residential layouts

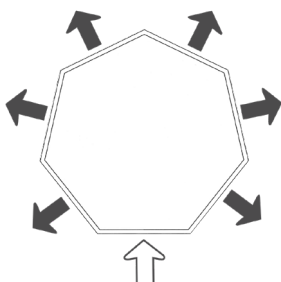
- Inlet Sizes: Ø350 or Ø400
- Outlet Sizes: Ø200 / Ø250 / Ø300
- Zone Motor Options: 24V, 240V or Manual
- Dimensions: 684mm (W) × 573mm (D) × 400mm (H)



5 WAY

Larger distribution for bigger homes or new builds

- Inlet Sizes: Ø400 or Ø450
- Outlet Sizes: Ø200 / Ø250 / Ø300 / Ø350
- Zone Motor Options: 24V, 240V or Manual
- Dimensions: 870mm (W) × 753mm (D) × 450mm (H)



6 WAY

Maximum zoning capacity, suited to large-scale installs

- Inlet Sizes: Ø400 or Ø450
- Outlet Sizes: Ø200 / Ø250 / Ø300 / Ø350
- Zone Motor Options: 24V, 240V or Manual
- Dimensions: 977mm (W) × 953mm (D) × 450mm (H)