SUBMITTAL

LA-248

Destratification Fan

AIR-ROW

DESCRIPTION

The Air-Row LA-248 is a patented destratification fan for 2x2 grid (suspended) ceilings. This fan is designed to eliminate stratified air layers from ceiling to floor and help deliver 30% energy savings.

MOTOR SPECIFICATIONS

- 92% efficient ECM (Electronically Commutated Motor)
- Built-in thermal overload protector "TOP"
- Soft start feature
- Dual customizable speed levels for decibel sensitivity and air performance
- Degree of protection – IP55
- Approval – UL 1004-3, CSA C22.2 No. 77, VDE

HOUSING

- High quality .040 Kynar aluminum (Fan weight – 11lbs.)
- Unique patented design
- Removeable diffuser insert for easy access
- Flush mountable for standard 2x2 grid tile systems
- Unit is entirely self-contained (no extra components)
- 100% recyclable and environmentally friendly

CERTIFICATIONS

- Conforms to UL-507 for safety and electric fans
- ETL listed in USA and Canada
- Intertek 4005010
- U.S. Patented Product

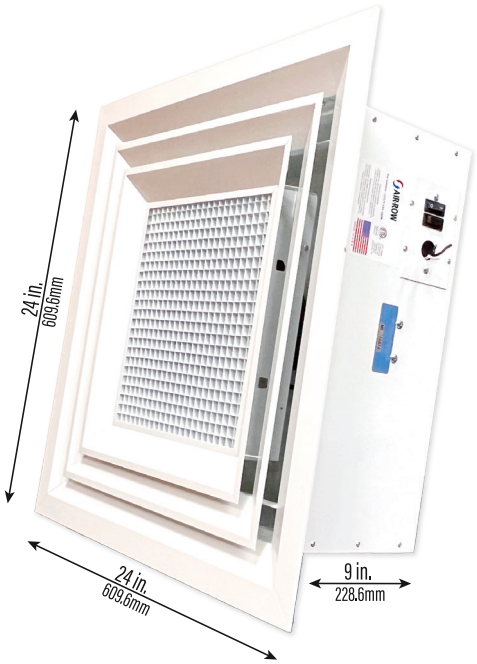
COLOR OPTIONS

- Polar White (standard)
- Black (secondary)

**All products can be professionally matched to any color*

WARRANTY

Full 10 year parts and workmanship warranty included from date of purchase



TECHNICAL SPECIFICATIONS

VOLTS	115V
HZ	50/60
WATTS	23
AMPS	.35
RPM	1500
dBA*	53
MAX HEIGHT	30 FT

*Sound level pressure was recorded at 10 ft.

FEATURES AND ACCESSORIES

(Additional costs may apply for the following)

- **AR-Switch** (Wall Control) Dual function fan controller
- **AR-Adapter** for 0-10VDC Connectivity
- **AR-POT** (Wall Potentiometer) for 0-10VDC control
- **Hanging Kit** (Seismic Restraint) – Two 10' safety cables with easy push button mechanisms by Gripple®. Each cable is UL certified with a 33lb weight restriction and a 5:1 safety factor rating