

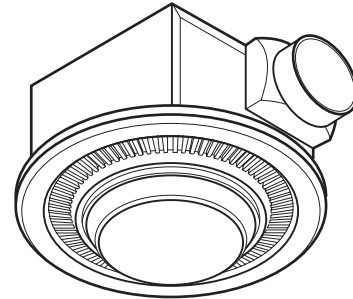
# Air-King<sup>®</sup>

## Ventilation Products

SPECIFICATIONS  
**DRLC107**  
EXHAUST FANS

**100 CFM/3.5 SONES @ 0.10" WG. -HVI CERTIFIED**  
**120 Volts, .80 amps, 60 hz.**

- **Grill**  
Round solid oak grill, 15" diameter grill.
- **Light Lens**  
High impact polycarbonate lens, secured in position using integral tabs; easily removed if necessary.
- **Light Housing**  
Heavy gauge cold rolled steel c/w baked enamel finish; locks in place on the grill via two integral tabs.
- **Blower Wheel**  
One piece polymeric wheel, 5 1/8" diameter, 2 3/8" wide, 48 fins.
- **Motor**  
Heavy duty, permanently split capacitor, plug-in, 4 pole motor, life time lubrication, thermally protected. Rated 120 volts, 60 hz., 0.80 amps.
- **Fan Housing**  
23 ga. Galvanized metal housing, dimensions 9 1/8" x 9" x 5 7/8", double metal thickness mounting tabs.
- **Duct Collar**  
Plastic collar for 4" duct connection, comes complete with built in non-metallic back draft damper for quiet operation.
- **Lighting**  
Main lighting: 100 watt maximum, Type A19, Medium Base, 1580 Design Lumens. (bulb not included).



### CUL/HVI

Acceptable for use over tub or shower when installed in a GFCI protected branch circuit.

- **Unit Mounting**  
Rated Type IC for ceilings insulated to R-40. Designed to mount in ceilings with at least 8" of clearance. The unit has two mounting options:  
  1. directly to the joist using mounting tabs.
  2. centered between joists (with 16" centers) using hanging brackets. The housing will mount through drywall thickness up to 3/4", with a rough-in opening of 12 3/4" diameter.
- **Ventilating Area**  
For bathrooms up to 90 sq. ft. for other rooms up to 125 sq. ft.
- **Single Pack Shipping Info**  
Box Dim: 11 1/2" x 13 1/4" x 9 1/2"  
UPC: 0-8316221311-2

HVI PERFORMANCE									
Static Pressure (inches of w.g.)	0	0.05	0.1	0.15	0.2	0.25	0.3	0.35	0.4
CFM	110	105	101	99	95	90	82	78	70
RPM	2142	2190	2252	2351	2399	2462	2510	2582	2661
WATTS	169	167	166	164	163	162	161	160	161

Air-King exhaust fans are tested by the Air Movement and Control Association (AMCA) in accordance with HVI test standard 916, (Air Flow Test Standard) and HVI test standard 915 (Procedure For Loudness Rating Of Residential Fan Products). The Performance results are certified and verified by the Home Ventilating Institute (HVI).