



## • Grill

White, polymeric grill secured in place via screw mounting through the light housing, dimensions -  $11^{"} \times 10^{1}/_{2}$ ".

#### • 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,  $4^{1/2}$ " diameter, 1" wide, with 10 fins.

#### Motor

PSC, plug-in, 4 pole motor, life time lubrication, thermally protected. Rated 120 volts, 60 hz.

## Fan Housing

23 ga. Galvanized metal housing, dimensions  $7^3\!\!/_8"$  x  $7^5\!\!/_8"$  x  $5^7\!\!/_8"$  , double metal thickness mounting tabs.

#### <u>Duct Collar</u>

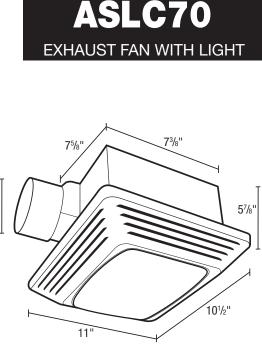
Plastic collar for 4" duct connection, comes complete with built in non-metallic back draft damper for quiet operation.

#### Ventilating Area

For bathrooms up to 70 sq. ft. for other rooms up to 85 sq. ft.

#### Lighting

Utilizes a medium base screw in type lamp (lamp not included). Accepts up to a 15W LED, 26W CFL or 100W Incandescent type A19 lamp.



**SPECIFICATIONS** 

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 6" of clearance. The unit will mount using the supplied mounting bars with a rough in opening of  $7^{1}/_{2}$ " x  $7^{3}/_{4}$ ". The housing will mount through drywall thickness up to  $3^{4}/_{4}$ ".

## <u>Single Pack Shipping Info</u>

Box Dim:  $11^{1}/_{2}$ " x  $13^{1}/_{4}$ " x  $9^{1}/_{2}$ " Shipping Weight: 6 lbs.

| EXPANDED PERFORMANCE |                                  |      |     |       |      |     |      |         |           |           |      |
|----------------------|----------------------------------|------|-----|-------|------|-----|------|---------|-----------|-----------|------|
|                      |                                  |      |     |       |      |     |      | Sones   | Fan Speed | Maximum   |      |
|                      | Static Pressure (inches of w.g.) |      |     |       |      |     |      | @ .1 SP | RPM       | Fan Watts | Amps |
|                      | 0                                | 0.05 | 0.1 | 0.125 | 0.15 | 0.2 | 0.25 |         |           |           |      |
| Air Flow - CFM       | 77                               | 73   | 70  | 69    | 68   | 66  | 64   | 5.5     | 1725      | 44        | 1.6  |

| PROJECT                    |     |            |     |       |      |          | ARCHITECT |                         |  |  |  |
|----------------------------|-----|------------|-----|-------|------|----------|-----------|-------------------------|--|--|--|
| LOCATION                   |     |            |     |       |      | ENGINEER |           |                         |  |  |  |
| CONTRACTOR                 |     |            |     |       |      | SUBMITT  | ED BY     | DATE                    |  |  |  |
| FAN MODEL<br>Number Number | CFM | IN<br>W.G. | RPM | WATTS | AMPS | SONES    | QTY       | OPTIONAL EQU<br>& REMAR |  |  |  |
|                            |     |            |     |       |      |          |           |                         |  |  |  |



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