



Light Reduction With Great Airflow.

Flush Mount Brown Out Fan Transition Kits

The Eclipse™ Fan Transition Kit enables you to get significant light reduction with minimal performance loss. The larger spacing between panels helps reduce the amount of debris build-up. The flush mount design is very robust and has powder coat over galvanized steel transition panels for even more protection.

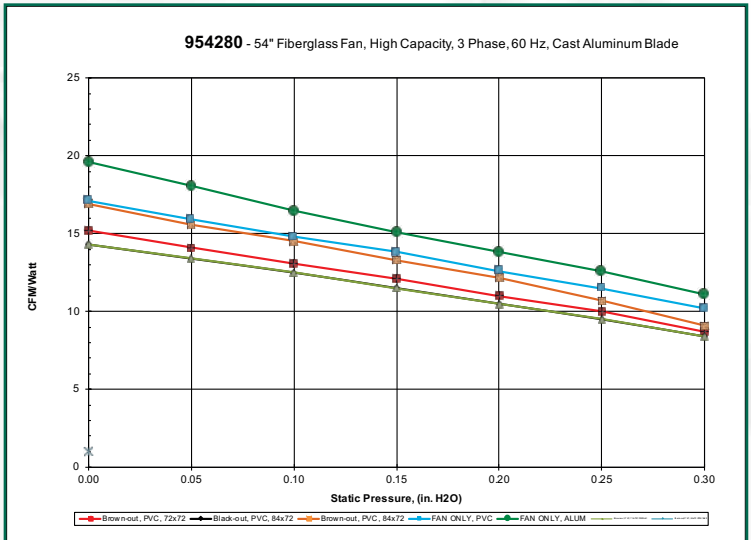
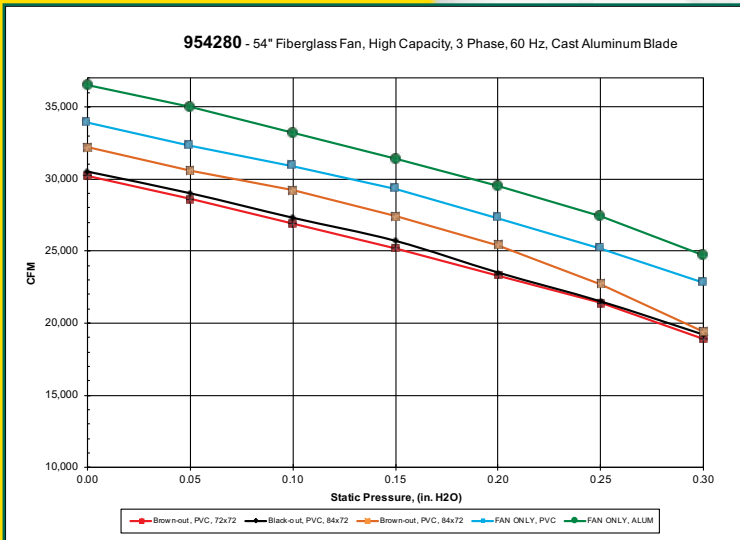
Flush Mount Eclipse Fan Transition is great for use with Tunnel Fans!

Eclipse Fan Transition Kit Features

- The light reduction panels are on hinges so it is easy to swing them open to access your fan to clean the shutter, grease the bearings, check the belt tension.
- Ships unassembled which helps save money on freight

LIGHT REDUCTION FACTOR

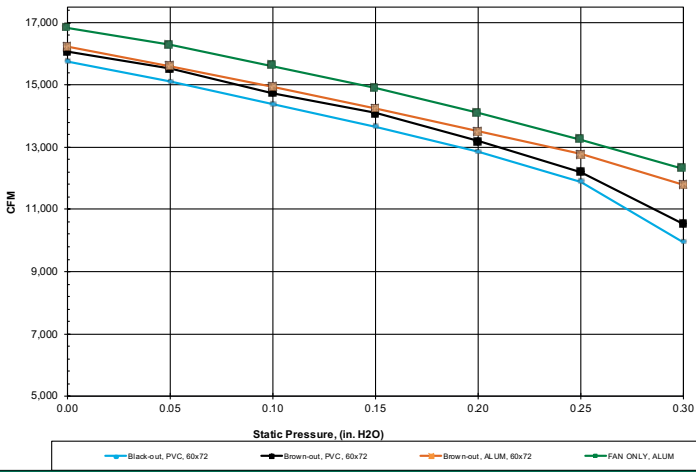
2,000:1 BESS #24095L



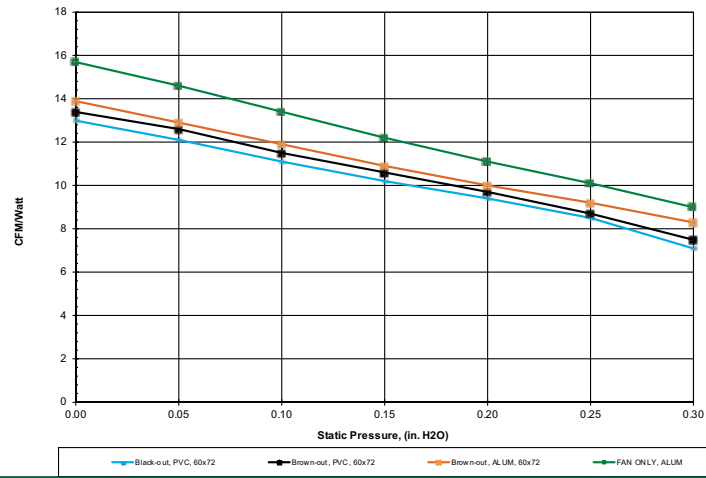
Performance You Can Count On

| Part # | Description | Rough Opening |
|--------|-------------------------------------|---------------------|
| 819225 | 40" w x 40" h (for 24" PM Fans) | 44.5" w x 44.5" h |
| 819215 | 60" w x 72" h (for 36" FG Fans) | 64.25" w x 75" h |
| 819245 | 72" w x 72" h (for 54" FG INT Fans) | 73.5" w x 74.75" h |
| 819255 | 84" w x 72" h (for 54" FG INT Fans) | 88.25" w x 75.25" h |

936325 - 36" Fiberglass Fan, High Capacity, 3 Phase, 60 Hz, Galvanized Blade

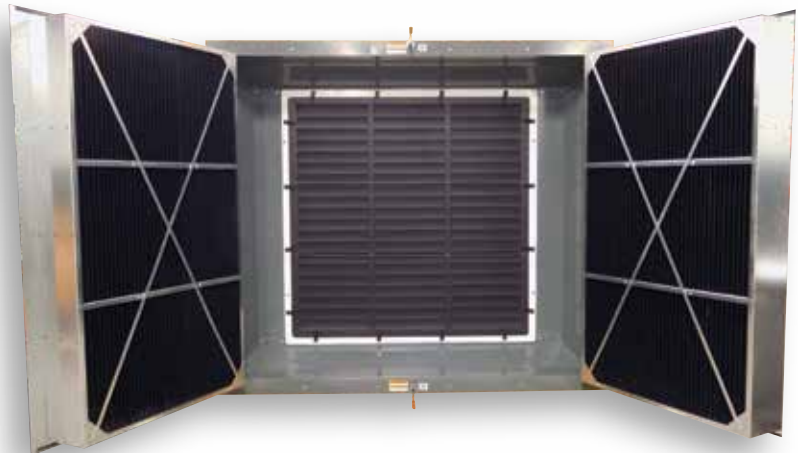
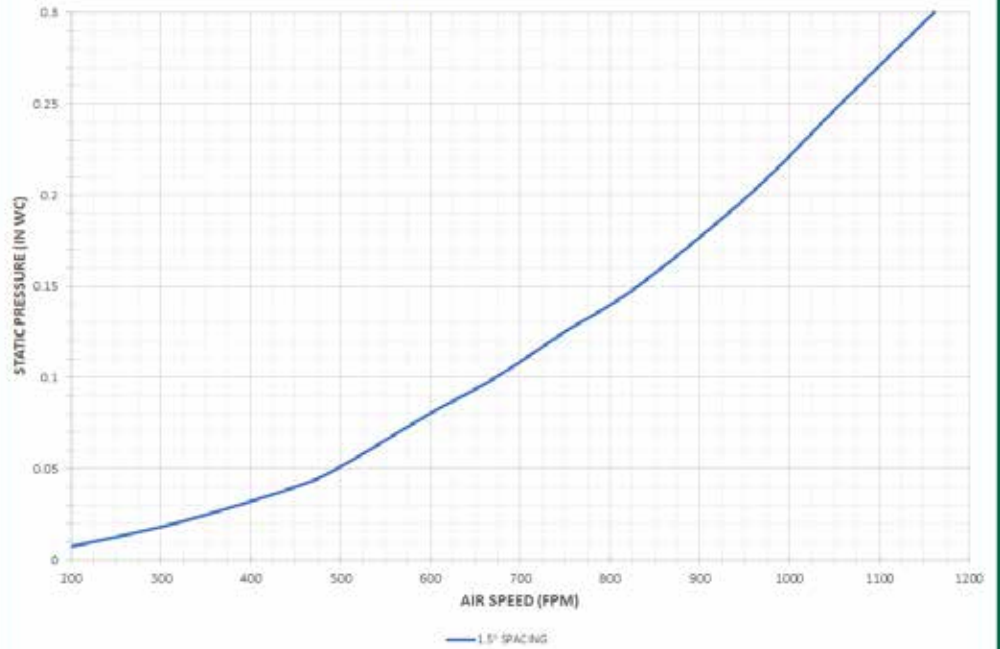


936325 36" Fiberglass Fan, High Capacity, 3 Phase, 60 Hz, Galvanized Blade



Our ventilation experts can also assist with retrofitting an existing or designing a new facility for maximum efficiency.

Eclipse Performance



Performance You Can Count On
www.val-co.com

North America:
Phone: 800-99VALCO (800-998-2526)
Fax: (+1) 419-678-2200
E-mail: sales@val-co.com

International:
Phone: (+1) 419-678-8731
Fax: (+1) 419-678-2200
E-mail: intl.sales@val-co.com