

PFM1600-1-HL

16" Direct Drive Hazardous Location Poly Exhaust Fan



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|--------------------------------|---|---------------------------------|-------------------|
| Blade Color : | Metallic | Housing Color : | Gray |
| Blade Material : | Aluminum | Housing Material : | Polyethylene |
| Brand : | Schaefer | Max RPM : | 1725 |
| CFM (free air) : | 2960 | Nameplate Amps : | 3.6/1.8 |
| CFM Range (Free Air) : | 2501 - 5000 | Number of Wings : | 3 |
| Component Certifications : | Motor - UL/CSA | Oscillating : | No |
| Cord : | Not included | Phase : | 1 |
| Country of Origin : | US | Power (hp) : | 1/3 |
| Description : | Fan Exhaust 16" Poly Flushmount w/ Aluminum Shutter, Hazardous Location Motor, Class 1, Division 1, Groups C & D, Class 2, Division 1, Groups E, F, & G | Product Color : | Gray |
| Diameter (inches) : | 16 | Product Weight (pounds) : | 45 |
| Distinguishing Feature - Fan : | Hazardous Location Rated | Rough-in Dimensions : | 19 1/2" x 20 1/2" |
| Drive Type : | Direct | Schaefer Performance Test No. : | 771 |
| Fixed or Portable : | Fixed | Speed Control Compatible : | No |
| Frequency (Hz) : | 60 | Speeds : | 1 |
| Guard Color : | Black | Thermal Protection : | Yes |
| Guard Material & Coating : | Powder Coated Steel | VFD Compatible : | No |
| Guard Spacing (inches) : | 1/2 | Voltage : | 115/230 |