

# ANPF251512FBH20 (C1)

25mm by 25mm, 3 wire 12VDC AXIAL FAN, 3<sup>rd</sup> wire 'Low On Pass'



#### Summary -

High pressure compact-axial fan with 3<sup>rd</sup> wire 'Low On Pass' output signal. 70K hours continuous life at 40 degrees C ambient.

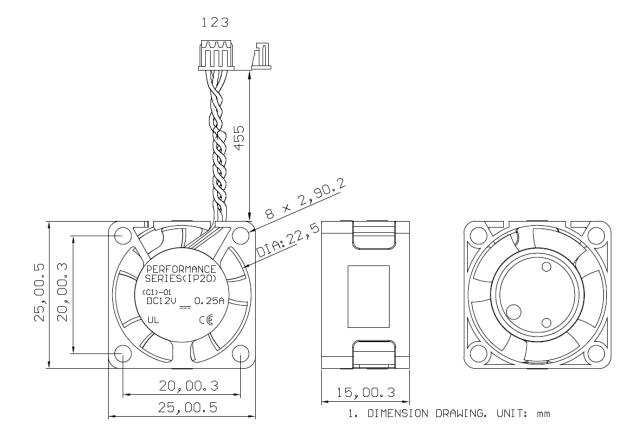
UL and CE approved. Other 3<sup>rd</sup> and 4<sup>th</sup> wire options available (Tacho / 'high on pass' / 'low on pass').



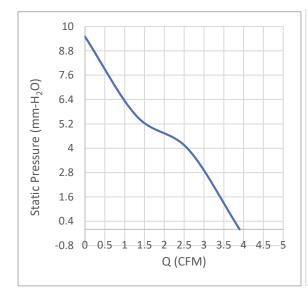
#### Features -

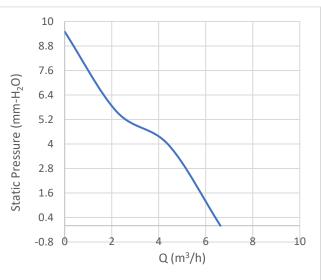
- 3 wire input 12VDC, 3<sup>rd</sup> wire 'Low On Pass' output signal wire
- 12VDC / 3 Watts
- 3.9CFM free delivery / 0.37"/ H2O
- IP20 (IP54 coating available upon request)
- Premium Quality Ball Bearing system
- Operating Temperature Range: -20 to +70 degrees C
- Storage Temperature Range: -30 to +70 degrees C
- Leadwires:
  - Red 12VDC / Black OVDC / Blue with white candy stripe High On Pass
- UL file number: E512161
- Weight: 15 grams
- Acoustic Noise: 47 dBA

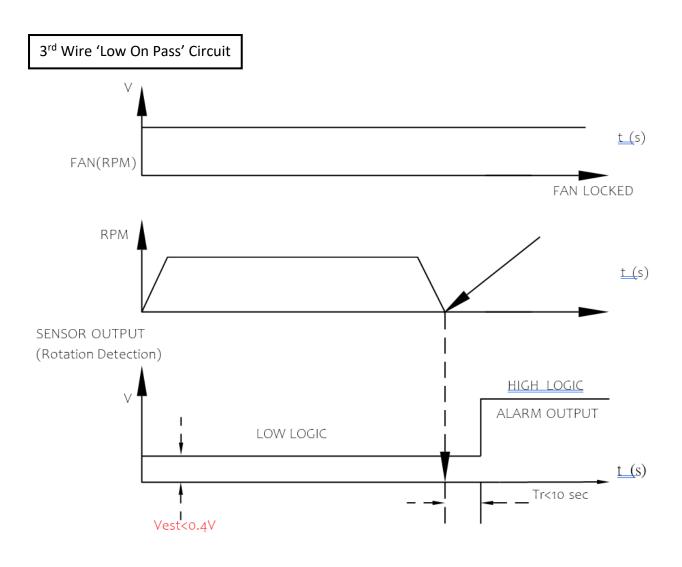
### **Dimensions** -

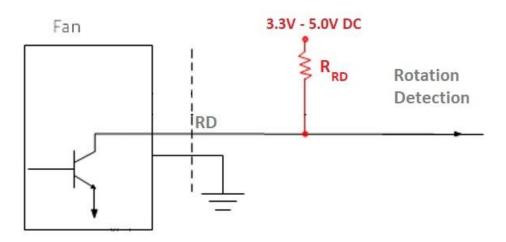


## Airflow / Pressure Curve -









NB: Suggested pull-up resistor value of 1K to  $10 \text{K}\Omega$