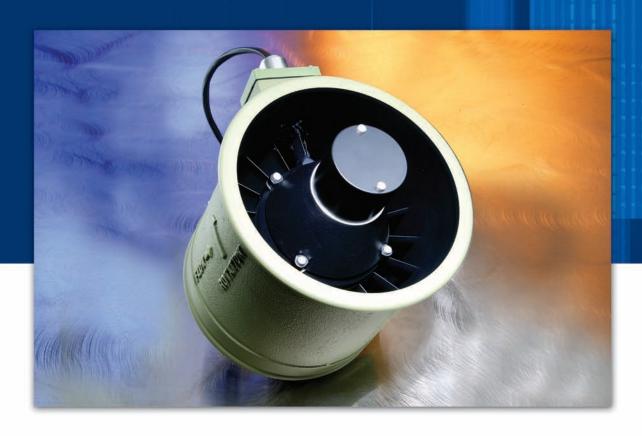
## 23-26776 VANEAXIAL FAN



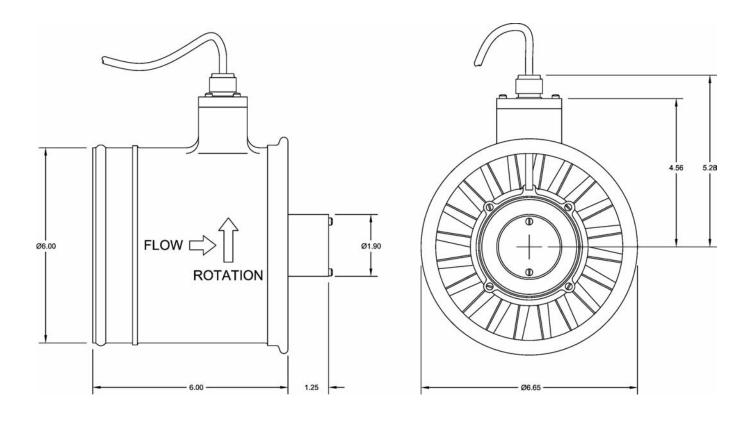
## UNSURPASSED RELIABILITY AND COST EFFICIENCY

Day-Ray has a long history in commercial aerospace motor applications. The 23-26776 Vaneaxial Fan can be found in many commercial aircraft, offering extremely high reliability and cost efficiency. The 2.5 horsepower fan weighs only 7.9 pounds and has a power factor of 85%. It has shown outstanding performance and is an excellent choice to cool avionics equipment in new applications on board aircraft.

## AN EXCELLENT CHOICE FOR COOLING

- PMA approved for MD-11, MD-11F, DC10, DC-15, DC-30, DC-30F, DC-40 and DC-40F aircraft.
- Proven reliability.
- Outstanding cost efficiency.
- Ideal for avionics cooling.





## 23-26776 PERFORMANCE SPECIFICATIONS

VOLTAGE	FREQUENCY (HZ.)	AIR FLOW (CFM)	PRESSURE INCHES H <sup>2</sup> 0 TOTAL	RPM	INPUT (KW)	CURRENT (AMPS)	WEIGHT (LBS.)	HORSEPOWER
115/200 VAC	400	910	10.6	11500	2.2 max.	8A max.	7.9	2.25

Unit meets or exceeds requirements of Boeing Design Specification BBM7001 and applicable RTCA/DO-160 sections.

