

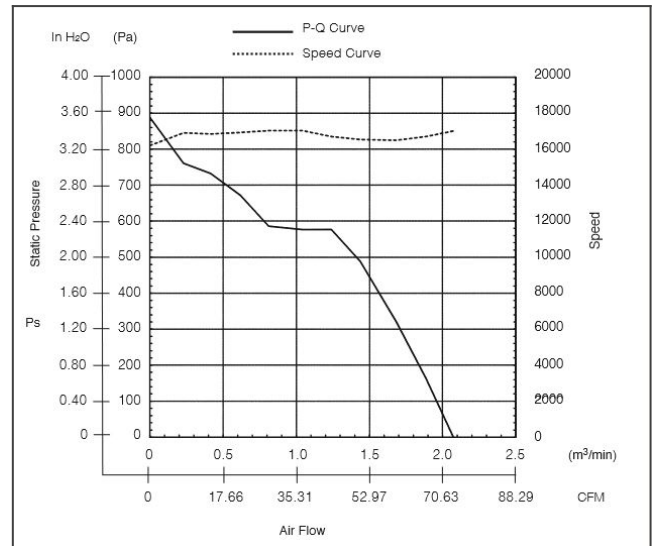
General Specifications

Motor Protection: Auto Restart
Insulation Resistance: 10M Ohm or over with a DC500V Megger
Dielectric Withstand Voltage: AC 700V 1st
Allowable Ambient Temperature Range:
-10 degree C ~ +60 degree C (Operating)
-30 degree C ~ +70 degree C (Storage)
(non-condensing environment)

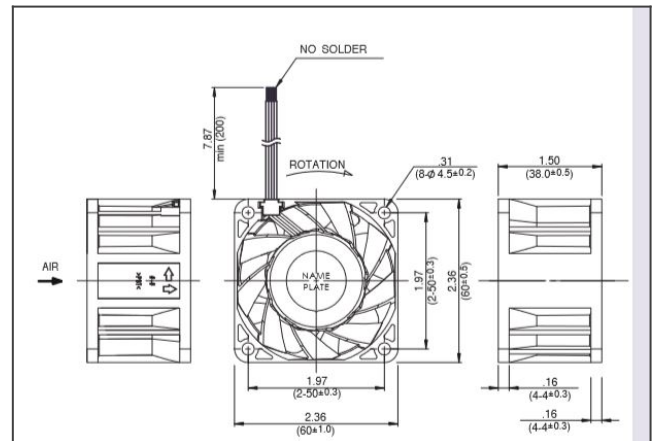
Material

Casing: Plastic (Black) UL94V-0
Impeller: Plastic (Black) UL94V-0
Lead Wire: UL10368, AWG24, +Red, -Black

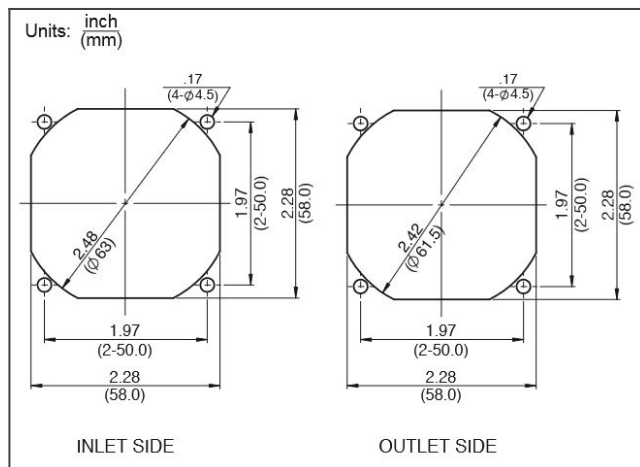
06038DA characteristic curve



06038DA product drawing



06038DA panel cut out



Detailed Specifications

Expected Life:	40 degree C 70,000 Hours (L10)
DC Fan:	Ball Bearing Fan
Nominal Voltage:	12[V]
Operating Voltage Lower:	10.8[V]
Operating Voltage Upper:	13.2[V]
Current:	0.78[A]
Input Power:	9.4[W]
Speed:	13000[min^{-1}]
Max. Air Flow:	1.43[m ³ /min]
Max. Air Flow:	50.15[CFM]
Max. Static Pressure:	575[Pa]
Max. Static Pressure:	2.31[In H ₂ O]
Noise:	58[dB]
Mass:	123[g]
Fan Size:	60[mm]
Fan Width:	38[mm]
Life Expectancy L10:	40 degree C 70,000 Hours (L10)
Series:	06038DA