Detailed Specifications

Frame Width:	40[mm]
Frame Height:	40[mm]
Frame Depth:	28[mm]
Max. Air Flow:	24[CFM]
Max. Air Flow:	0.68[m3 per min]
Max. Static Pressure:	2.08[In H2O]
Max. Static Pressure:	518[Pa]
Fan Speed:	18000[RPM]
Noise:	58[dB]
Life Expectancy:	40 degree C 70,000 Hours[L10]
Bearing Type:	Ball Bearing
Nominal Voltage:	12[V]
Operating Voltage - Lower:	10.8[V]
Operating Voltage - Upper:	13.2[V]
Current:	0.51[A]
Input Power:	6.1[W]
Mass:	53[g]
Tach / Locked Rotor Output:	No
Status:	Active

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

NMB Technologies:

17250VE-48R-GT-00 DDL-310HA1P25LO1 DDRIF814ZZMTRA5P24LY121 06025DE-12R-CU-06 06030PB-A1L-AA-00 08028GS-12N-AA-00 06025SA-24T-AA-D0 09225PB-A1L-EA-00 11925PB-B3L-EA-00 11938MB-B0N-EA-00 07530GA-12K-AA-00 07530GA-24M-AA-00 11938MB-B3L-EA-00 DDLF-1260ZZP24LY121 DDRI1438HHRA5P24LY121 R172H1-051-D0760 09225SA-24M-EA-D0 12038VE-24R-GT-E0 15050VA-24N-EA-00 17250VE-24R-GT-00 03828DA-12R-AU-00 04020VA-24N-AA-00 04020VA-24P-AL-00 06076EA-12S-E6-0C 11938FB-A1N-EA-00 11938MA-24P-GA-00 R200A4-051-D0550 06025VG-12Q-ZT-A0 06020SA-24L-AA-00 08025VE-12P-GT-D0