

COMPARISON REPORT

NMB FAN BU Products	
06020SA24MEA00 2408NL05WB40P00	

1	Comparison in OVERVIEW
1.1	Dimension and Part number Definition
1.2	Power Consumption and Performance Correlation

1.1 DIMENSION and Part Number Definition

060	20	SA	24	M	E	A	00
60mm	20mm	SA Series MA is EOL also	Voltage of V	Speed M is equivalent to 4 of old part number system	Flange type Casing	Output Signal STANDARD	Individual Specification: 00 means standard

24	08	NL	05	W	B	40	P	00
60mm	20mm	N Series:very old Series L: 2 Phase Brushless Type DCM	0: Constant Current 5: 24V	Lead Type	Ball-Bearing	Speed: 4 (1<2<3<4<5) 0: Standard Control Function	Flange Type	Individual Specification: 00 means standard

1.2 POWER CONSUMPTION and PERFORMANCE CORRELATION

Model	Max. Airflow(m3/min)	Max. Static Pressure (Pa)	Speed(rpm)	Noise[dBA]	Rated Voltage [VAC]	Current[A]	Power(W)
06020 MA 24 ME A-00	0,52	40,2	4000	28,5	24	0,06	1,44
2408NL 05WB 400P -00	0,45	33,2	4000	29,0	24	0,05	1,20