



Fan units are designed for forced cooling in wall and floor cabinets. The product is axial by operating principle, single-speed and invariant to change the direction. The product is intended to be connected through a residual current device to an 220V AC electric network with a ground lead. The product consists of a fan with rotating parts, a protective chrome-plated grid and a steel o jacket (\*for models with several fans). In cases of housing design of the fan unit, there is an input power connector of IEC 60320 C14 type with a fuse on the back panel of the housing. It's made for overpower protection. A cable with IEC 60320 C13 plug is used for power supply. The product is intended to be used in enclosed rooms at temperatures from + 5 to + 70 °C

### Ordering Table

P/N	Color	Numbers of Fans	Installation type	Individual package			Group package		
				Quantity	Dimensions, mm	Weight, kg	Quantity	Dimensions, mm	Weight, kg
NMR-FAN1-BKBlack		1	Wall-mounted	-	-	-	-	-	-
NMR-FAN2-60(Grey)		2	Floor-standing	1 pc.	485x355x60	2.80	1 pc.	485x355x60	2.80
NMR-FAN4-80(Grey)		4	Floor-standing	1 pc.	600x480x60	5.00	1 pc.	600x480x60	5.00

## Detailed characteristics

Characteristic	Value
Width, mm	120 / 450
Mounting width, mm	105 / 360
Depth, mm	120 / 363 / 563
Mounting depth, mm	105 / 344 / 544
Height	38 mm / 43 mm
Number of fans	1 / 2 / 4
Capacity m3/h	195 / 390 / 780
Ampere rating, A	0.1 / 0.2 / 0.4
Input power, W	22 / 44 / 88
Type of cabinet for intallation	Wall / Floor, depth: 600 mm / Floor, depth: 800 mm
Type of power connection	Free contacts / Connector plug C14
Power-line cord	1.8 m, CEE 7/7 - C13
Weight, kg	0.2 / 2.8 / 4.2
Fan speed, RPM	2850
Voltage rate	220 V, 50-60 Hz
Protection level	IP20
Fastener Assembly	Screw, 4pcs