

A16C62T Series 160 x 160 x 62mm Ball Type



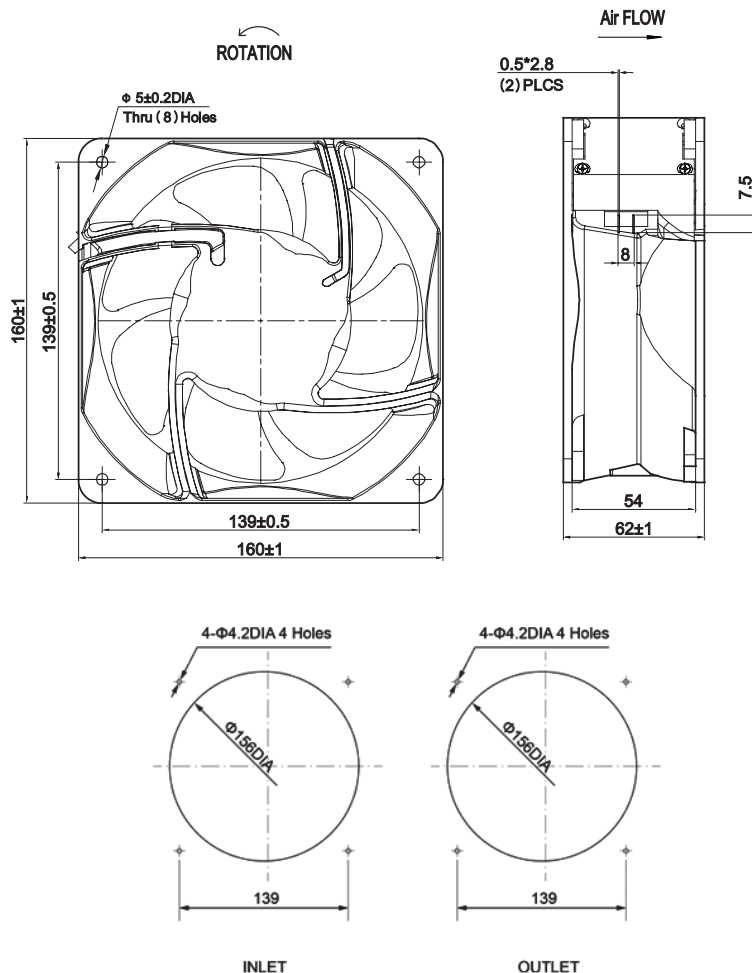
● A16C62T Series

- SIZE : 160 x 160 x 62mm
- AIR FLOW : 408/465m³/hr
240/275CFM
- NOISE : 54~59dBA
- IMPELLER MATERIAL : PBT Thermoplastic Black,UL94-V0
- FRAME : Aluminum Alloy
- TERMINALS : 0.5mm
- LEAD WIRE : 2 wire, AWG#22 UL 1015
- MOTOR : Capacitor Run Motor
- OPERATING TEMPERATURE : -10°C ~ +65°C

● Specification

MODEL NO.	Type	VOLTAGE (VAC)	FREQ. (Hz)	CURRENT	POWER	SPEED (RPM)	NOISE (dBA)	AIR FLOW		WEIGHT (g)
								m ³ /hr	CFM	
WYA1V16C62TBT-1C	Ball Bearing	100/125	50/60	0.38/0.37	42/40	2750/3100	54/59	408/465	240/275	1200
WYA2V16C62TBT-1C		200/240	50/60	0.15/0.17	32/38	2750/3100	54/59	408/465	240/275	

● Dimension



● Characteristics

