

RRE19D05BR0

DC centrifugal fans

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Radial fans with backwards-curved blades are used in suction, even without scroll, in high-speed applications. As a result of these characteristics, they can determine a high-pressure flow with reduced airflow. Radial backwards-curved fans have good air efficiency and a low noise level.

Technical data		
APPROVALS		
Approvals	CE	
PERFORMANCE		
Max Airflow	650	m ³ /h
	383	CFM
Max Static Pressure	400	Pa
	1.61	in H ₂ O
RPM	3100	RPM
ELECTRICAL DATA		
Tachometer Output	3	pulse/revolution
Rated Voltage	24	V d.c.
Rated Current	2.71	A
Rated Power	65	W
Operating Voltage	16-28	V d.c.
Insulation Class	B	
Motor Protection	Electronically Protected	
MECHANICAL DATA		
Bearing	Ball Bearing	
GENERIC DATA		
Lead Wire	Yellow	0-10Vdc/ PWM
Lead Wire	Blue	Negative

Image is for illustrative purpose only. All specifications, data and drawing are subject to change without notice. Please refer to our terms of sales including our warranty and limited liabilities clauses.

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Technical data		
Lead Wire	Red	Positive
Lead Wire	White	Tacho
Electrical Connection	Wires	
Life Expectancy	20000	h at 70 °C
	20000	h at 158 °F
Fan Noise	63	dB(A)
Cable Length	1000	mm
	39.37	in
ENVIRONMENTAL AND THERMAL DATA		
IP Protection Degree	IP42	
Operating Temperature	-20÷60	°C
	-4÷140	°F
Storage Temperature	-25÷60	°C
	-13÷140	°F

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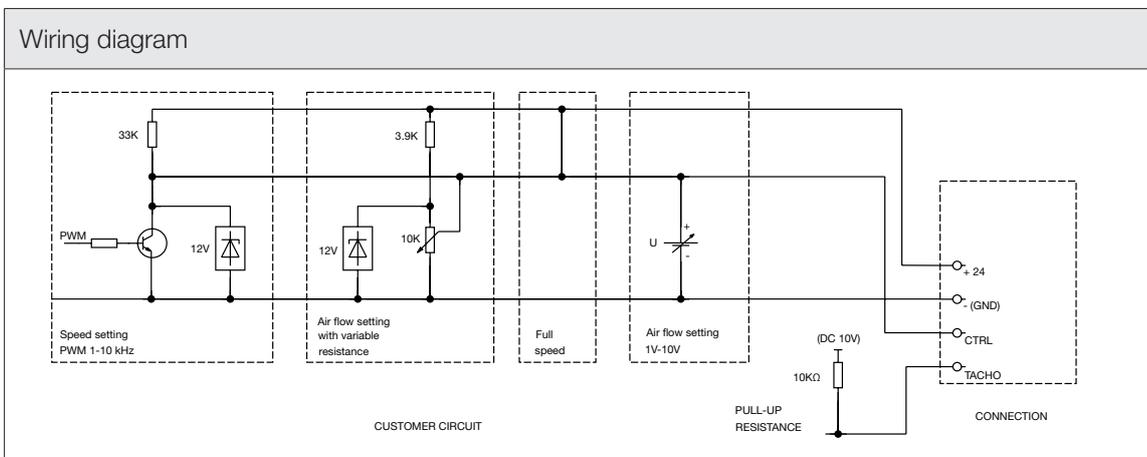
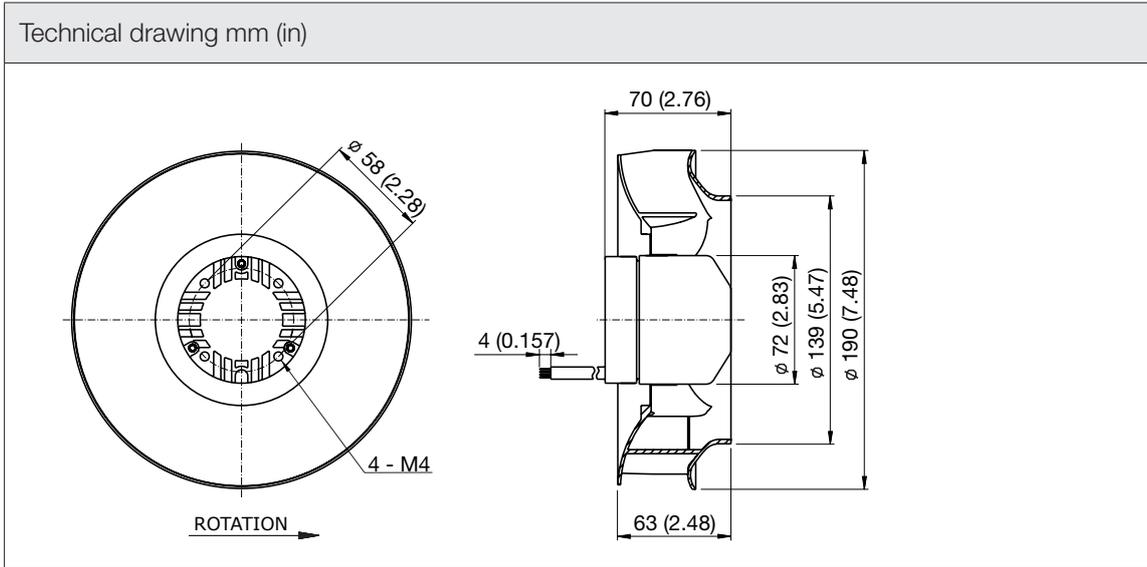


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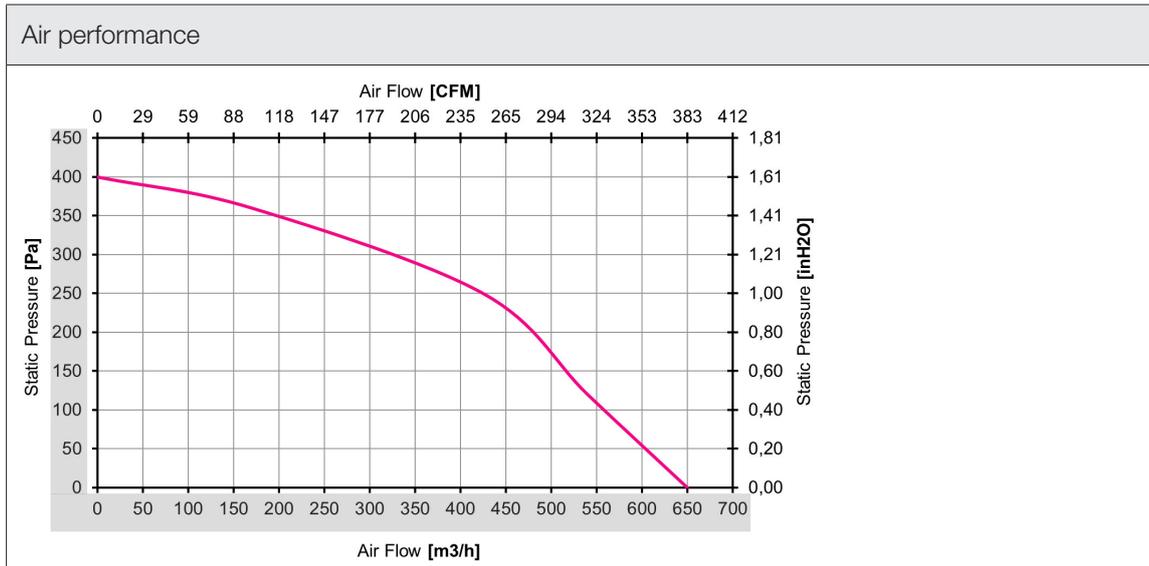


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