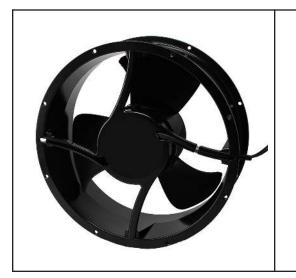
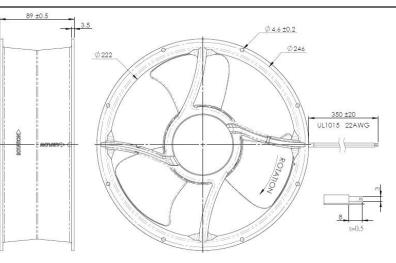
OA254EC IP68-ATEX Series



0.254 -0.5

EC Fan Universal Voltage 254x89mm (10.0"x 3.5")





Frame	Diecast Aluminum	Operating Temperature Ball Bearing -20C ~ +70CLife Expectancy Ball Bearing 60,000 hours (L10 at 40C)IP68 Rating with ATEX CertificationWeight: ~ 4.61 lbsStorage Temperature -30C ~ +75Cm2		
Impeller	PBT UL94V0- Plastic		0.55	
Connection	2x 350mm Lead wires (22AWG) or terminals		0.47 0.47 0.31 0.31 0.32 0.31 0.32 0.31 0.32	
Motor	Brushless EC motor, electronically protected			
Bearing System	Dual ball			
Insulation Resistance	>10M ohm between lead- wire and frame (500VDC)			
Dielectric Strength	1 secat 1800 VAC, 50/60Hz			

Part Number	OA254EC-UR-1 * IP68A	
Nominal Voltage	95-264 VAC	
Rated Power	21W/22W (115/230VAC)	
Rated Current	0.35A/0.21A	
Frequency (Hz)	50 / 60	
Rated Speed (RPM)	1700	
Airflow (CFM)	500	
Noise Level (dB)	56	
Max. Static Pressure	0.48"H ₂ 0	

* Indicate "TB" (Terminal Ball Bearing), "WB" (13.78" Wire Leads, Ball Bearing)

Knight Electronics, Inc. 10557 Metric Drive Dallas, Texas 75243 214-340-0265

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