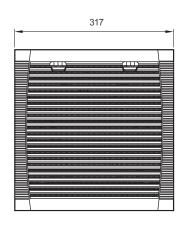
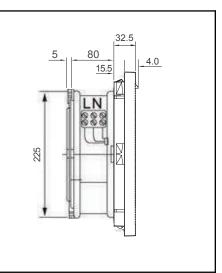
## OA225LFGS Series with Slide Guard



## Louvered Filter Fan Kit with Fan Installed







Frame	Diecast Aluminum	Operating Temperature	-×60Hz ●50Hz
Impeller	Metal	Ball Bearing 40C ~ +70C	0.6
Connection	Terminal Block, 18AWG	Life Expectancy >40,000 hours (L10, 40C)	0.5
Motor	Capacitor drive, thermally protected	Environmental: Rated IP55 Fan Rated IP54 Guard	0.4 10.3 0.2
Bearing System	Dual Ball	Guard Frame: ABS Resin UL94V-0 with UV protection	
Insulation Resistance	Class F	Color: Gray (standard) or Black (special order) Filter Mesh: Nylon fiber	0.0
Dielectric Strength	1 min at 1500 VAC, 50/60Hz	Synthetic Resin	0 50 100 150 200 250 300 350 400 450 500 550 600 CFM

			_
Model Number	OA225LFGS111T	OA225LFGS221T	
Nominal Voltage	115 VAC	230 VAC	
Voltage Range	100 ~ 125 VAC	200 ~ 240 VAC	
Rated Power	65 / 72 W	74 / 80 W	
Rated Speed (RPM)	2550 / 2800	2550 / 2800	213.4
Airflow (CFM)	530 / 600	530 / 600*	26.7 _ 236
Noise Level (dB)	61 / 59	61 / 59	PANEL
Max. Static Pressure	0.67" / 0.55" H <sub>2</sub> O	0.67" / 0.55" H <sub>2</sub> O	

## PANEL CUTOUT

\* Note: Airflow data is for the fan without the louvered filter attached. Calculations indicate that up to a 40% reduction (~ 318 / ~ 360 CFM) in fan airflow is possible with LFGS unit installed.

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





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