

SPECIFICATIONS :

An efficient and powerful fan that facilitates optimal ventilation by effectively extracting exhaust fumes and unpleasant odours from various spaces such as washrooms, basements, attics, and more. The use of PVC (polyvinyl chloride) in the construction of fan bodies can offer several advantages.

PERFORMANCE PARAMETERS :

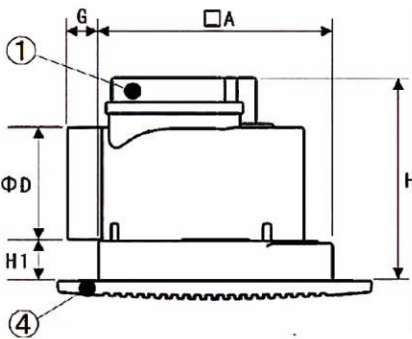
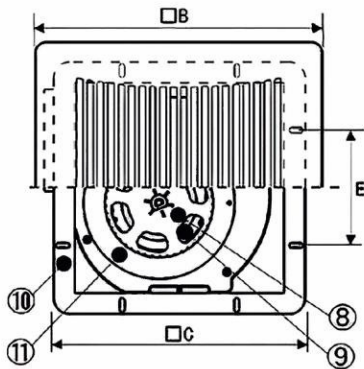
Model	Unit	APT10-21S	APT10-24SL	APT15-27SL
Voltage	(V/Hz)	220/50	220/50	220/50
Power	(W)	25	30	45
Air Flow	(m3/h)	150	200	300
Air Pressure	(Pa)	100	110	120
Noise	(dB)	33	35	33
Weight	(kg)	1.7	1.9	2.5



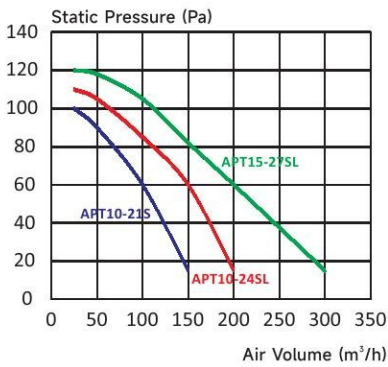
DIMENSIONS :

Model	A	B	C	D	E	G	H	H1
APT10-21S	205	275	241	100	110	22	180	35
APT10-24SL	234	298	270	100	140	22	180	35
APT10-27SL	264	330	300	150	140	22	210	35

DIMENSION DIAGRAM :



CURVE GRAPH :

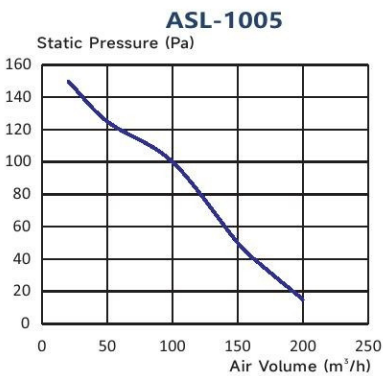


Integrated Ceiling Mounted Ventilation Fan (with Lighting)

PERFORMANCE PARAMETERS :

Model	Duct (inch)	Air Flow (m³/h)	Current (amp)	Noise (dB)	Power (w)	Fan Watts (w)	Light Watts (w)
ASL-1005	4	200	0.24	33	220/50	30	15

CURVE GRAPH :



WITH LED LIGHT

DIMENSION DIAGRAM :

