

Datawind Filterfans *DPF Series*

Type 12

Features



- Maintains a UL Tested NEMA Type 12 seal against enclosure
- Externally mounted for space restricted installations such as control panels and IT equipment racks
- 30 degree slope top housing to avoid dust collection
- IEC power connector 6 foot long cable - NEMA 5-15P (115V) and IEC C14 (230V)
- Thermostat with 13 foot long cable allows for placement near heat sensitive locations
- Maintenance LED indication light shows filter status
- Plastic components made from strong, heat resistant (ABS-FR), UL94-V0 fire approved material
- Fluted filter-mat provides longer service life, holding more dust before impeding airflow extending the mean time between maintenance; especially critical for those located in less accessible areas
- Metal housing offered in White (RAL 9003) and Black (RAL 9004) with complementary plastic fan grill
- NOTE - Datawind fan packages pressurize cabinets (push air in) so an exhaust location is needed as a path for heat to escape the cabinet. See table below for exhaust filter options

Accessories

- Replacement Filters
- Thermostats

Part Number	Part Number	Free Flow					Exhaust Filter	Exhaust Filter
White	Black	Voltage	CFM	H	W	D	Light Gray	Black
RAL9003	RAL9004						RAL7035	RAL9011
DPF22000A1 15WH	DPF22000A1 15BK	115 VAC	38	9.40	6.80	2.76	PFA20000LG	PFA20000BK
DPF22000A2 30WH	DPF22000A2 30BK	230 VAC	38	9.40	6.80	2.76	PFA20000LG	PFA20000BK
DPF33000A1 15WH	DPF33000A1 15BK	115 VAC	152	11.90	9.30	3.30	PFA30000LG	PFA30000BK
DPF33000A2 30WH	DPF33000A2 30BK	230 VAC	152	11.90	9.30	3.30	PFA30000LG	PFA30000BK
DPF67000A1 15WH	DPF67000A1 15BK	115 VAC	560	17.50	14.90	5.50	PFA60000LG	PFA60000BK
DPF67000A2 30WH	DPF67000A2 30BK	230 VAC	560	17.50	14.90	5.50	PFA60000LG	PFA60000BK

