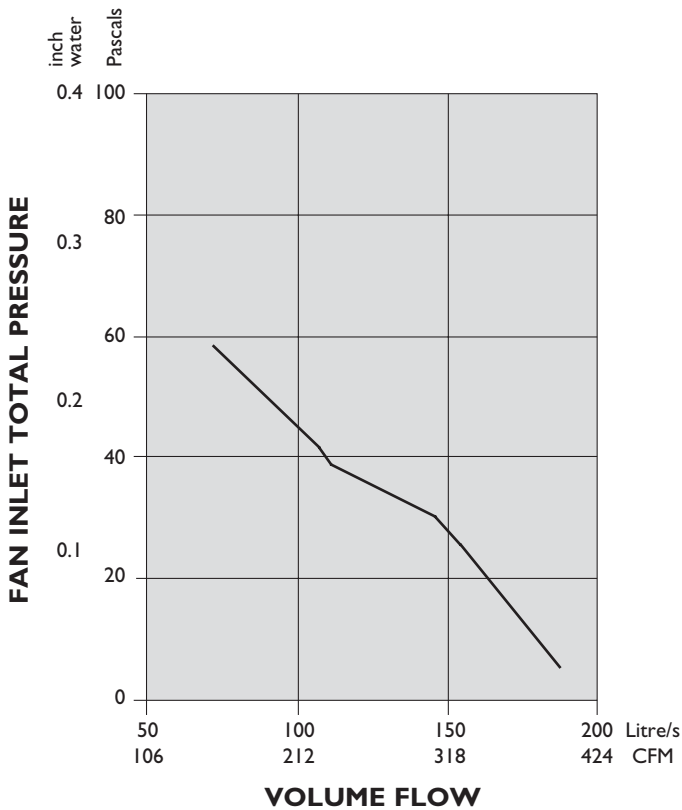
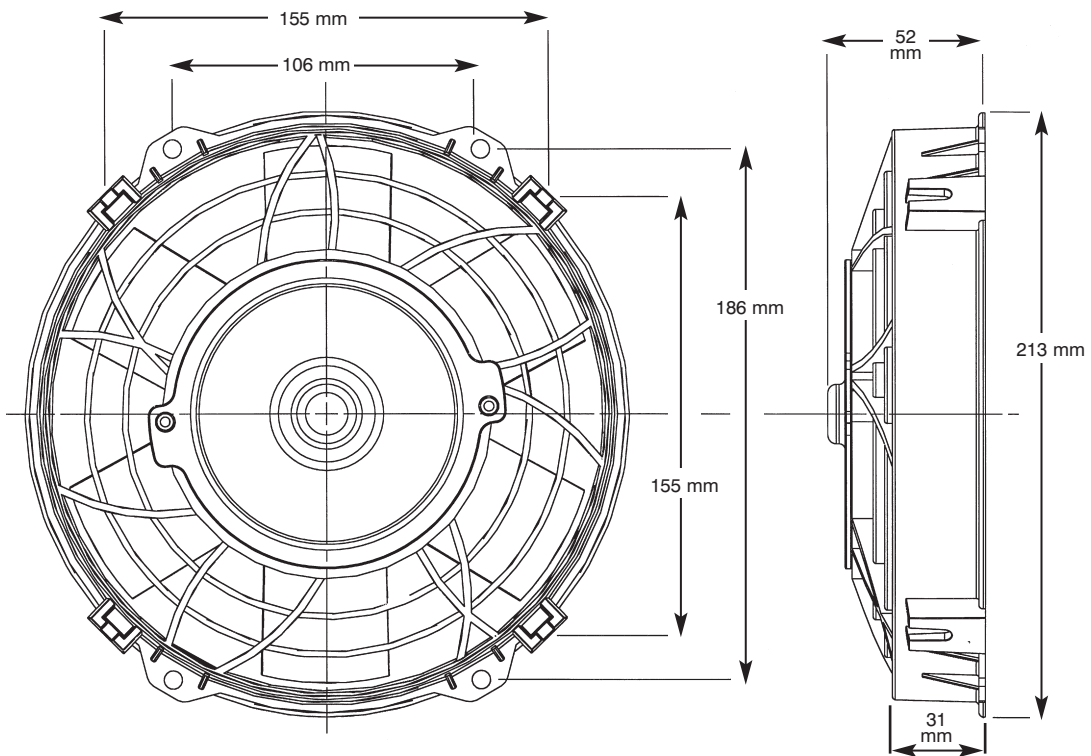


MODEL DCSL8

0035	DCSL8 FAN KIT (12 VOLT)
0135	DCSL8 SHORT (12 VOLT)

0036	DCSL8 FAN KIT (24 VOLT)
0136	DCSL8 SHORT (24 VOLT)



SPECIFICATIONS

MAXIMUM CURRENT:	5.0 Amps (12 volt) 2.5 Amps (24 volt)
LIFE:	1500 Hrs. at 80°C
WEIGHT:	0.880kg

COMPONENTS

P/No.	DESCRIPTION
0213	MOTOR (12 volt)
0215	MOTOR (24 volt)
0328	ROTOR (Reversible, Glass filled polypropylene)
0372	SHROUD (Glass filled polypropylene)
0563	HARDWARE & ELEC. (12 volt)
0563A	HARDWARE & ELEC. (24 volt)
0578	MOUNTING HARDWARE

KITS: Fan Assembly, Wiring Loom, Relay, Mounting Hardware, and Instruction Sheets.

SHORTS: Fan Assembly, (Motor, Fan Blade, and Shroud).

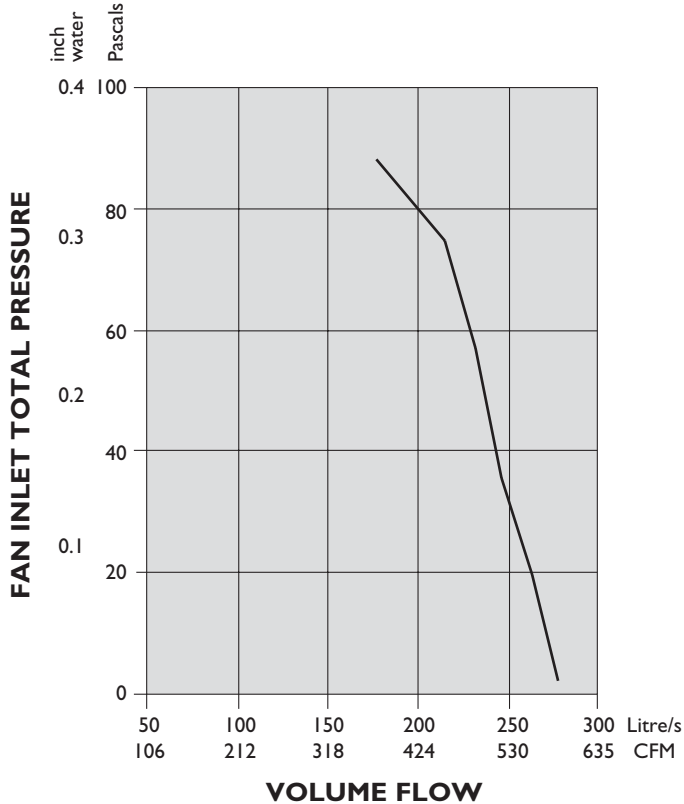
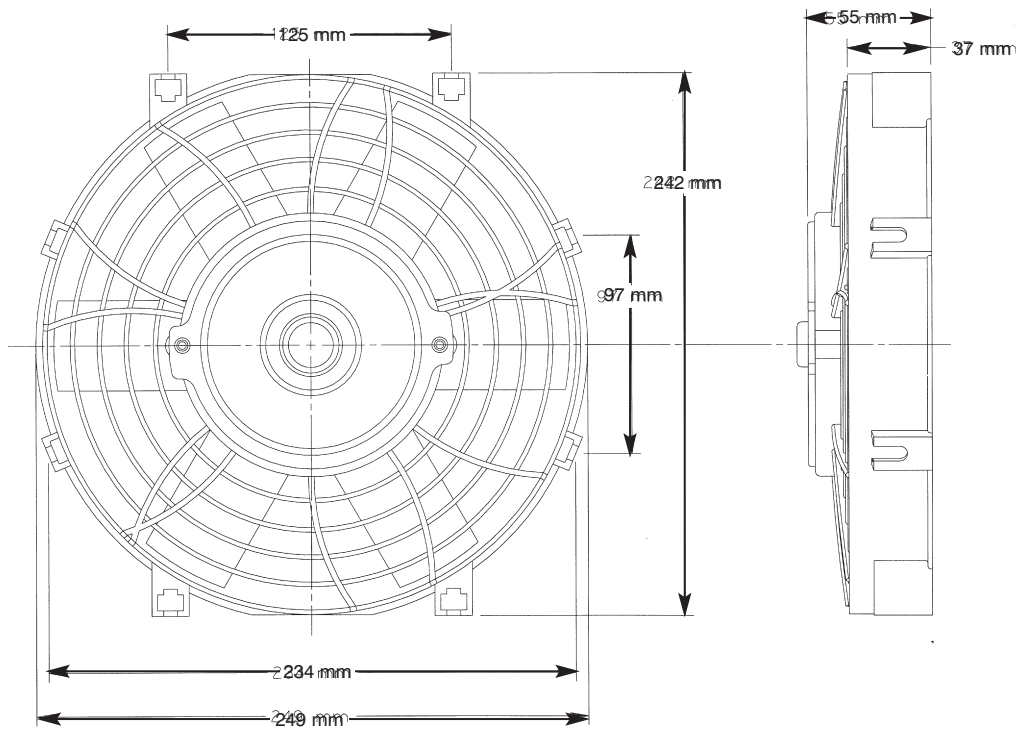
THIS FAN ASSEMBLY IS SET UP FOR UP-STREAM APPLICATIONS.

FOR DOWNSTREAM APPLICATIONS THE FAN BLADE MUST BE REMOVED AND TURNED OVER AND THE POLARITY REVERSED.

MODEL DCSL9

0060	DCSL9 FAN KIT (12 VOLT)
0160	DCSL9 SHORT (12 VOLT)

0061	DCSL9 FAN KIT (24 VOLT)
0161	DCSL9 SHORT (24 VOLT)



SPECIFICATIONS

MAXIMUM CURRENT:	6.5 Amps (12 volt) 3.25 Amps (24 volt)
LIFE:	1500 Hrs. at 80°C
WEIGHT:	0.930kg

COMPONENTS

P/No.	DESCRIPTION
0213	MOTOR (12 volt)
0215	MOTOR (24 volt)
0320	ROTOR (Reversible, Glass filled nylon)
0364	SHROUD (Glass filled polypropylene)
0563	HARDWARE & ELEC. (12 volt)
0563A	HARDWARE & ELEC. (24 volt)
0578	MOUNTING HARDWARE

KITS: Fan Assembly, Wiring Loom, Relay, Mounting Hardware, and Instruction Sheets.

SHORTS: Fan Assembly, (Motor, Fan Blade, and Shroud).

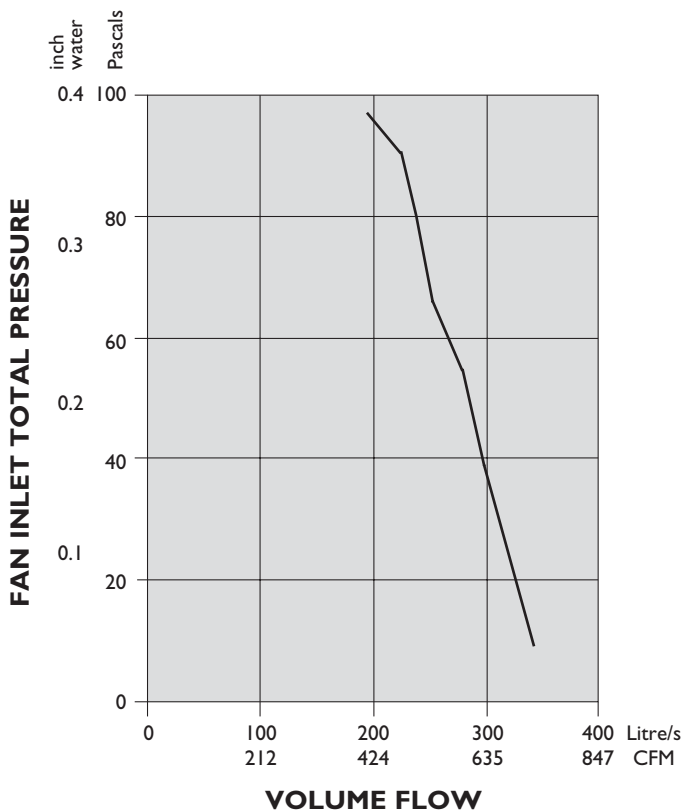
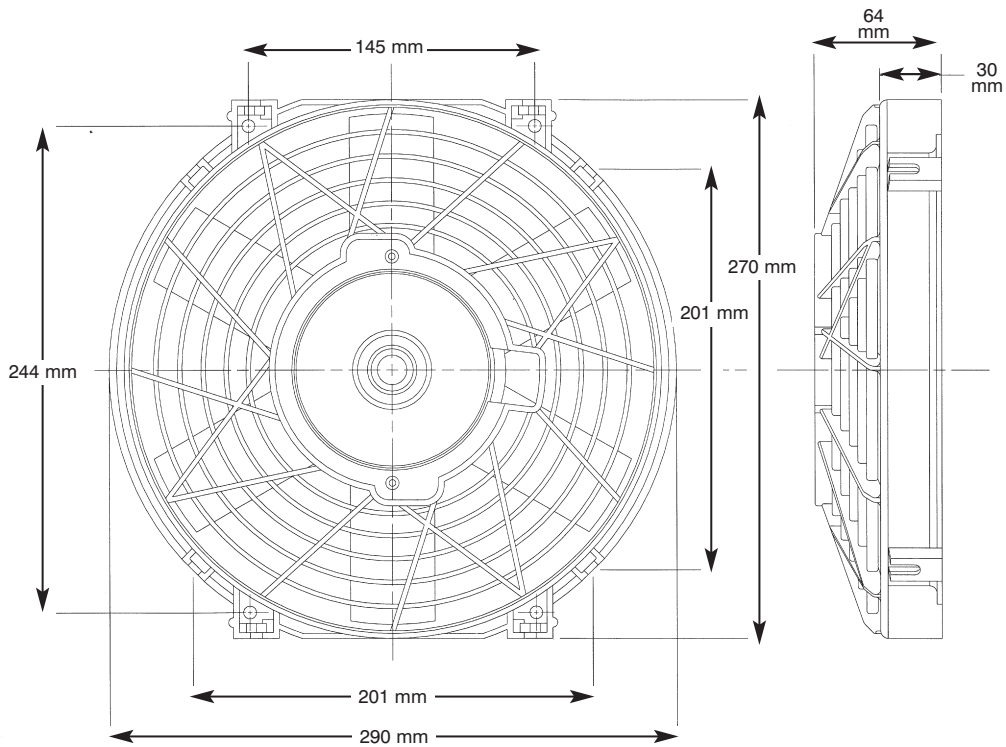
THIS FAN ASSEMBLY IS SET UP FOR UP-STREAM APPLICATIONS.

FOR DOWNSTREAM APPLICATIONS THE FAN BLADE MUST BE REMOVED AND TURNED OVER AND THE POLARITY REVERSED.

MODEL DCSL10

0045	DCSL10 FAN KIT (12 VOLT)
0145	DCSL10 SHORT (12 VOLT)

0046	DCSL10 FAN KIT (24 VOLT)
0146	DCSL10 SHORT (24 VOLT)



SPECIFICATIONS

MAXIMUM CURRENT:	7.0 Amps (12 volt) 3.5 Amps (24 volt)
LIFE:	1500 Hrs. at 80°C
WEIGHT:	1.130kg

COMPONENTS

P/No.	DESCRIPTION
0213	MOTOR (12 volt)
0215	MOTOR (24 volt)
0317	ROTOR (Reversible, Glass filled nylon)
0365	SHROUD (Glass filled polypropylene)
0563	HARDWARE & ELEC. (12 volt)
0563A	HARDWARE & ELEC. (24 volt)
0578	MOUNTING HARDWARE

KITS: Fan Assembly, Wiring Loom, Relay, Mounting Hardware, and Instruction Sheets.

SHORTS: Fan Assembly, (Motor, Fan Blade, and Shroud).

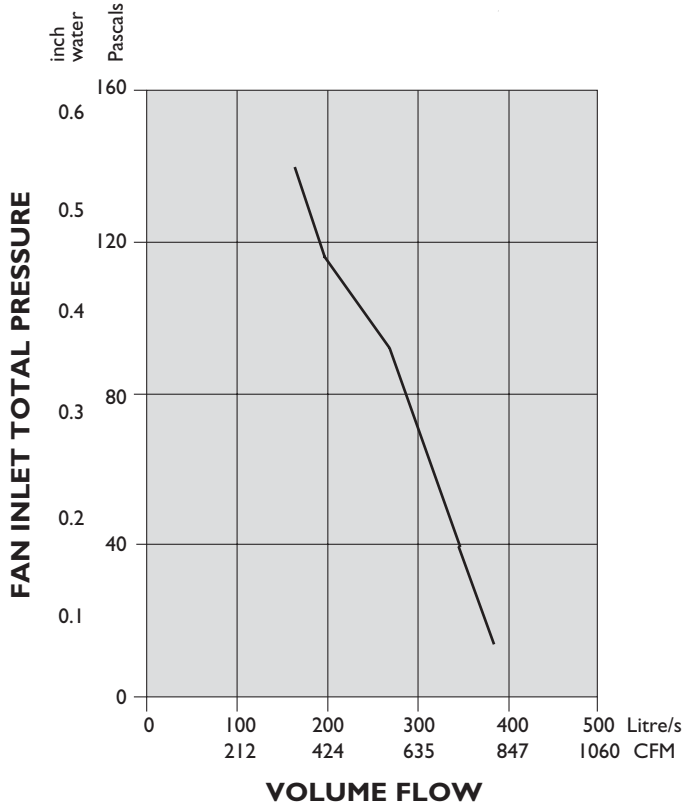
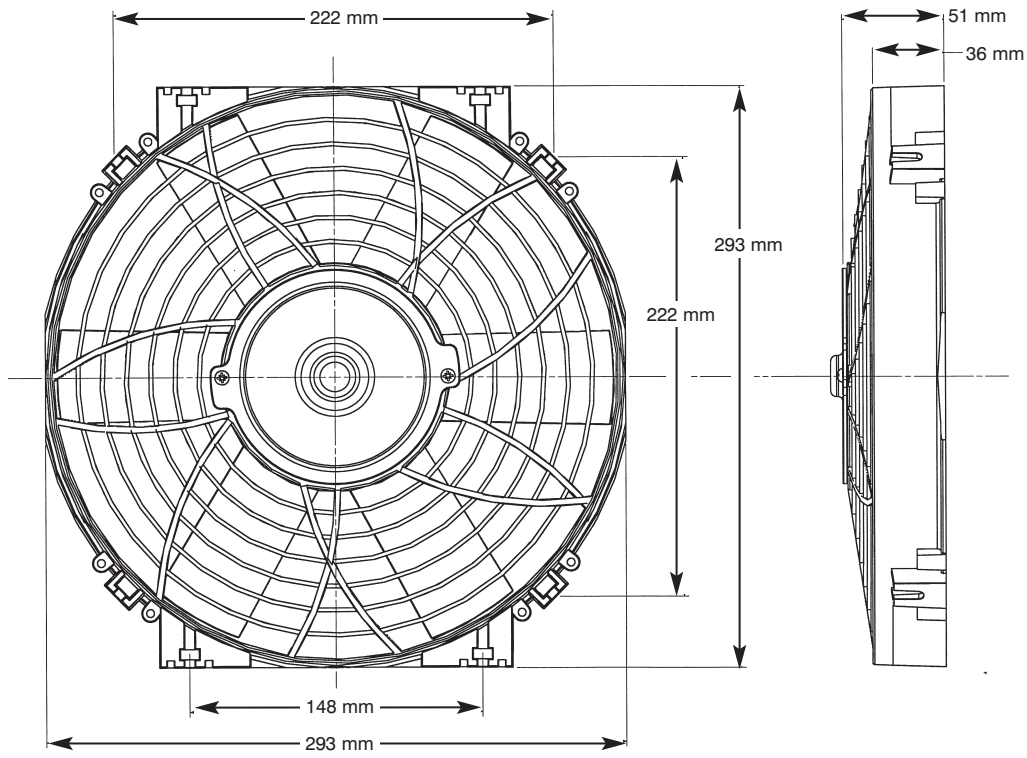
THIS FAN ASSEMBLY IS SET UP FOR UP-STREAM APPLICATIONS.

FOR DOWNSTREAM APPLICATIONS THE FAN BLADE MUST BE REMOVED AND TURNED OVER AND THE POLARITY REVERSED.

MODEL DCSL12

0062	DCSL12 FAN KIT (12 VOLT)
0162	DCSL12 SHORT (12 VOLT)

0063	DCSL12 FAN KIT (24 VOLT)
0163	DCSL12 SHORT (24 VOLT)



SPECIFICATIONS

MAXIMUM CURRENT:	9.0 Amps (12 volt) 4.5 Amps (24 volt)
LIFE:	1500 Hrs. at 80°C
WEIGHT:	1.450kg

COMPONENTS

P/No.	DESCRIPTION
0223	MOTOR (12 volt)
0224	MOTOR (24 volt)
0326	ROTOR (Reversible, Glass filled polypropylene with metal insert)
0370	SHROUD (Glass filled nylon)
0564	HARDWARE & ELEC. (12 volt)
0564A	HARDWARE & ELEC. (24 volt)
0578	MOUNTING HARDWARE

KITS: Fan Assembly, Wiring Loom, Relay, Mounting Hardware, and Instruction Sheets.

SHORTS: Fan Assembly, (Motor, Fan Blade, and Shroud).

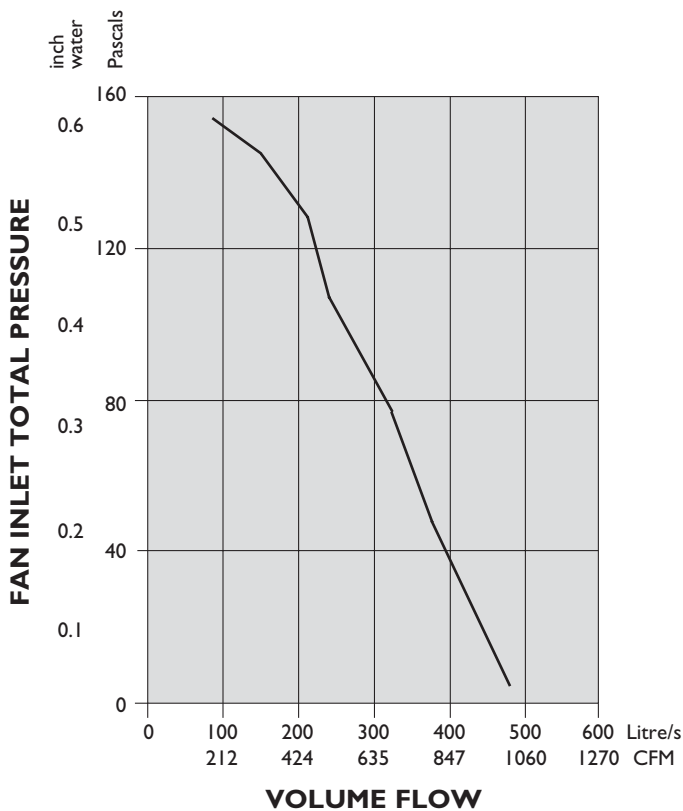
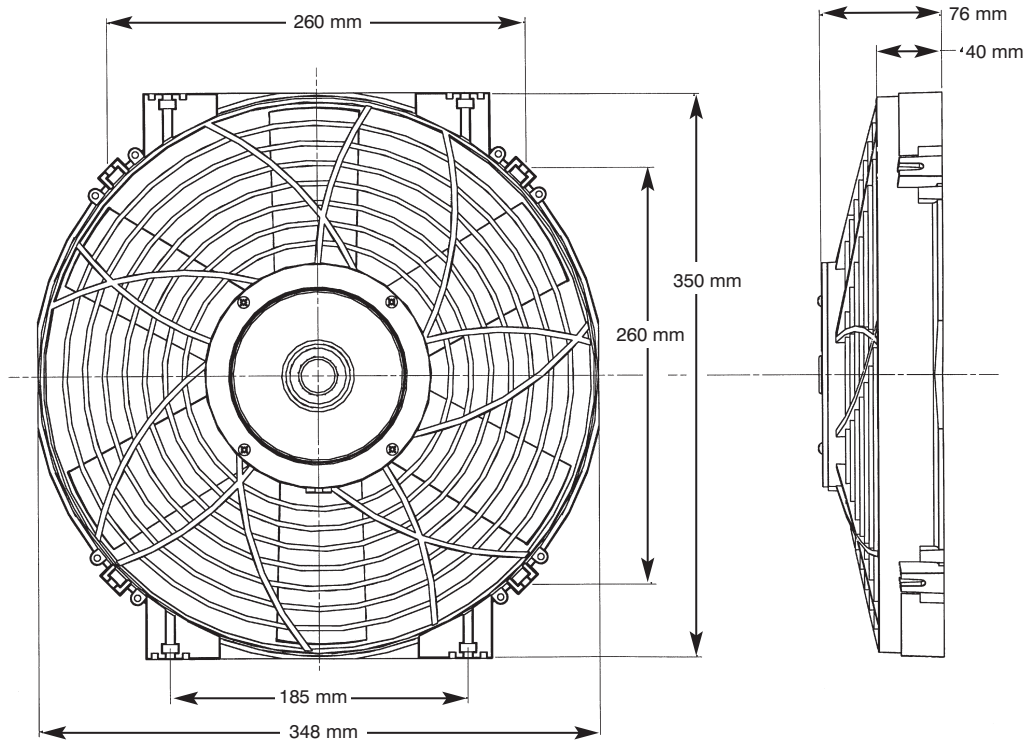
THIS FAN ASSEMBLY IS SET UP FOR UP-STREAM APPLICATIONS.

FOR DOWNSTREAM APPLICATIONS THE FAN BLADE MUST BE REMOVED AND TURNED OVER AND THE POLARITY REVERSED.

MODEL DC SLI4

0064	DCSLI4 FAN KIT (12 VOLT)
0164	DCSLI4 SHORT (12 VOLT)

0065	DCSLI4 FAN KIT (24 VOLT)
0165	DCSLI4 SHORT (24 VOLT)



SPECIFICATIONS

MAXIMUM CURRENT:	11.0 Amps (12 volt) 5.5 Amps (24 volt)
LIFE:	1500 Hrs. at 80°C
WEIGHT:	1.500kg

COMPONENTS

P/No.	DESCRIPTION
0203	MOTOR (12 volt)
0204	MOTOR (24 volt)
0318	ROTOR (Reversible, Glass filled polypropylene with metal insert)
0371	SHROUD (Glass filled nylon)
0564	HARDWARE & ELEC. (12volt)
0564A	HARDWARE & ELEC. (24 volt)
0578	MOUNTING HARDWARE

KITS: Fan Assembly, Wiring Loom, Relay, Mounting Hardware, and Instruction Sheets.

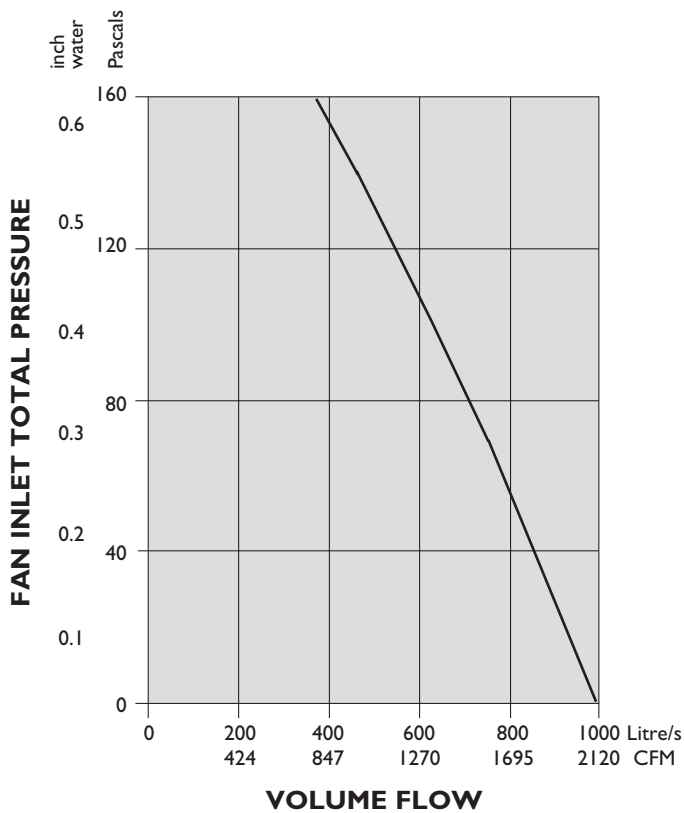
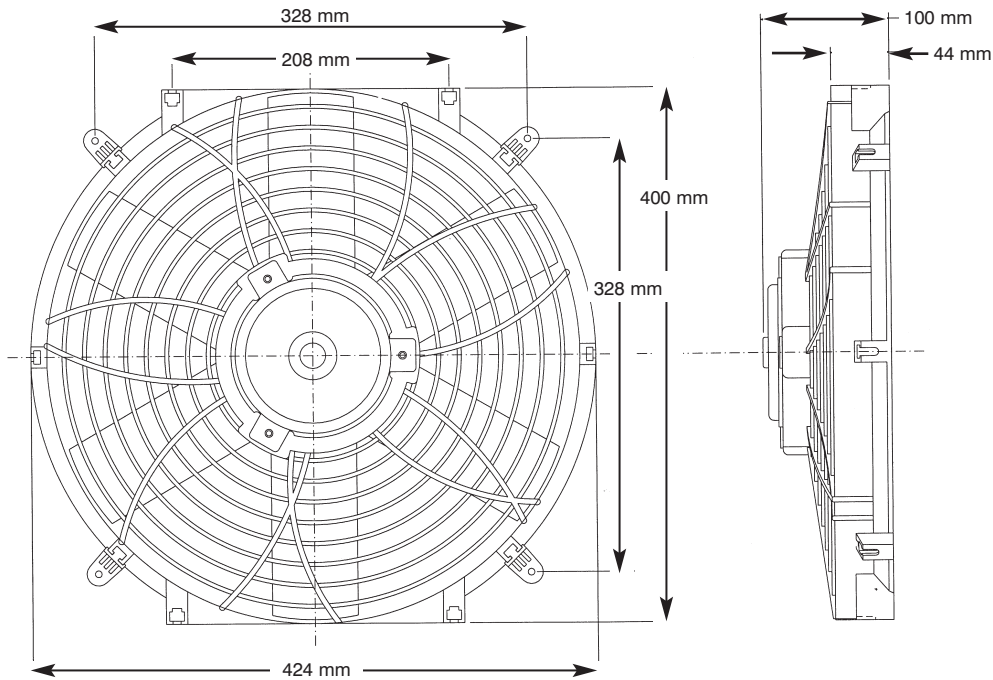
SHORTS: Fan Assembly, (Motor, Fan Blade, and Shroud).

THIS FAN ASSEMBLY IS SET UP FOR UP-STREAM APPLICATIONS.
FOR DOWNSTREAM APPLICATIONS THE FAN BLADE MUST BE REMOVED AND TURNED OVER AND THE POLARITY REVERSED.

MODEL DCSL16

0066	DCSL16 FAN KIT (12 VOLT)
0166	DCSL16 SHORT (12 VOLT)

0067	DCSL16 FAN KIT (24 VOLT)
0172	DCSL16 SHORT (24 VOLT)



SPECIFICATIONS

MAXIMUM CURRENT:	19.0 Amps (12 volt) 9.5 Amps (24 volt)
LIFE:	1500 Hrs. at 80°C
WEIGHT:	3.000kg

COMPONENTS

P/No.	DESCRIPTION
0220	MOTOR (12 volt)
0221	MOTOR (24 volt)
0322	ROTOR (Reversible, Glass filled nylon with metal insert)
0366	SHROUD (Glass filled nylon)
0568A	HARDWARE & ELEC. (12 volt)
0568	HARDWARE & ELEC. (24 volt)
0578	MOUNTING HARDWARE

KITS: Fan Assembly, Wiring Loom, Relay, Mounting Hardware, and Instruction Sheets.

SHORTS: Fan Assembly, (Motor, Fan Blade, and Shroud).

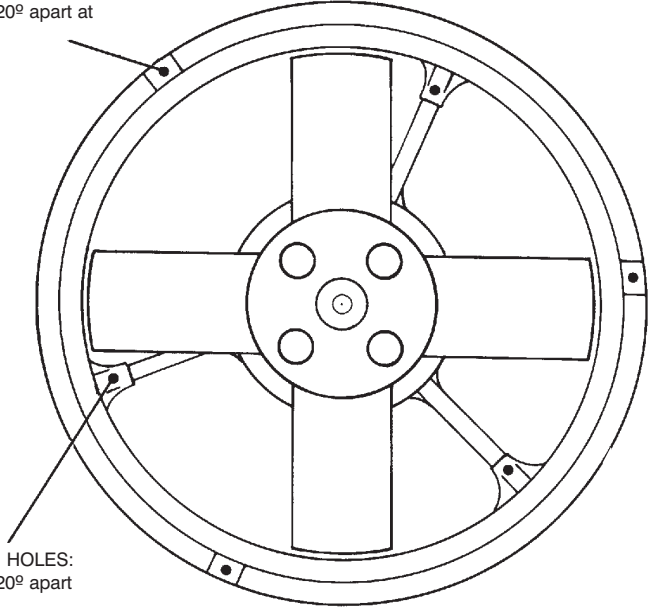
THIS FAN ASSEMBLY IS SET UP FOR UP-STREAM APPLICATIONS.
FOR DOWNSTREAM APPLICATIONS THE FAN BLADE MUST BE REMOVED AND TURNED OVER AND THE POLARITY REVERSED.

MODEL DC 31

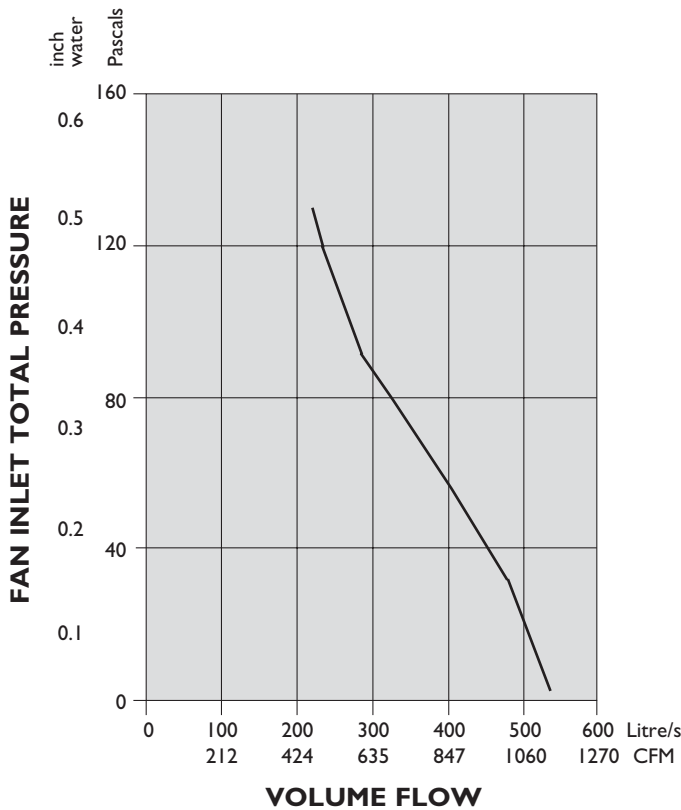
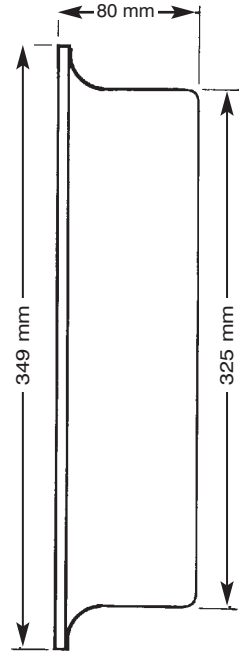
0005	DC 31 FAN KIT (12 VOLT)
0105	DC 31 SHORT (12 VOLT)

0006	DC 31 FAN KIT (24 VOLT)
0106	DC 31 SHORT (24 VOLT)

DOWNSTREAM MOUNTING HOLES:
3 x Holes 4.5mm dia., 120° apart at 340mm P.C.D.



UPSTREAM MOUNTING HOLES:
3 x Holes 4.5mm dia., 120° apart at 294mm P.C.D.



SPECIFICATIONS

MAXIMUM CURRENT:	11.0 Amps (12 volt) 5.5 Amps (24 volt)
LIFE:	1500 Hrs. at 80°C
WEIGHT:	1.500kg

COMPONENTS

P/No.	DESCRIPTION
0203	MOTOR (12 volt)
0204	MOTOR (24 volt)
0312	ROTOR (Glass filled polypropylene with metal insert)
0351	SHROUD (Glass filled nylon)
0562	HARDWARE & ELEC. (12 volt)
0562A	HARDWARE & ELEC. (24 volt)
0578	MOUNTING HARDWARE

KITS: Fan Assembly, Wiring Loom, Relay, Mounting Hardware, and Instruction Sheets.

SHORTS: Fan Assembly, (Motor, Fan Blade, and Shroud).

THIS FAN ASSEMBLY IS SET UP FOR BOTH UP-STREAM AND DOWNSTREAM APPLICATIONS. FOR DOWNSTREAM APPLICATIONS THE ASSEMBLY SITS BEHIND THE HEAT EXCHANGER, AND FOR UP-STREAM APPLICATIONS THE ASSEMBLY SITS IN FRONT OF THE HEAT EXCHANGER.