

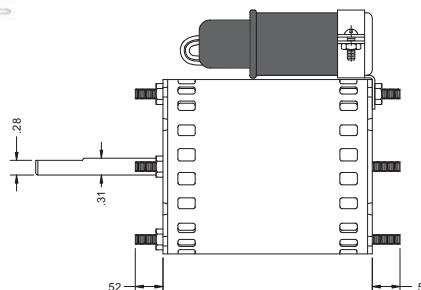
RESCUE® PSC Direct Drive Fan 3.3" Diameter, Open Air Over

APPLICATIONS:

High Efficiency PSC motors for refrigeration evaporator and general purpose.

FEATURES:

- Four 8-32 x 3/4" Stud Extensions At Each End
- Ball Bearings Have All Angle Thrust System
- Automatic Reset Thermal Overload Protector
- 9656 and 9662 feature dual plug cord for flexibility
- Reversible Rotation
- PSC Design with Capacitor Included
- 12" Leads



Open Air Over

HP	RPM	Voltage	Catalog Number	Enclosure	Cap. MFD	Amps	Shell Length	Shaft Dia. x Length	Ship Wt.	Notes	OEM
1/20	1550	115	9662	OAO	3	0.85	3.3	0.31 x 3.0	4	86, H30	BO, LA
1/15	1550	208-230	9656	OAO	2*	0.48	3.9	0.30 x 3.0	4	86, H30	BO, LA
1/12-1/20	1550	115/230	9664	OAO	5	1.3/0.7	4.1	0.31 x 2.5	4	H38	BO, LA

BO = Bohn LA = Larkin

* 440 VAC Capacitor

RESCUE® ECM Refrigeration Motor

APPLICATIONS:

High efficient ECM refrigeration evaporator.



EC5411

FEATURES:

- IP67: Capable of being submerged in water upto 30 minutes
- Suitable for use in Evaporator and Condenser Applications
- High Efficiency up to 70%
- Universal Mounting
- Standard 3 hole style/Hussmann 4 hole on back of motor
- Dual Voltage: No connection change required
- Thermally Protected
- Robust Ball Bearing System
- Aluminum Frame
- Standard Shaft Size 1/4-20 thread
- Operating Temperature Range: -40°C to 55°C
- Meets ATEX Directive 94/9/EC

**Now IP67 and
Dual Voltage**

HP	RPM/ Spds	Voltage	Catalog Number	Amps*	Rotation	Shaft N	Total C	Shaft Diameter	Ship Wt.	Notes
4-25W	1550-1725	115-230	EC5411D	.22-.75	CWOSE	0.425	2.9	0.250	2.0	-
4-25W	1550-1725	115-230	EC5412D	.22-.75	CCWOSE	0.425	2.9	0.250	2.0	-

Kit 58 adapter available to be used when replacing rectangular, 51 frame, ECM motors to adjust for fan position or when a flat mounting surface is needed.



Kit 58

*Amps: .22 - .75 @115V
.15 - .45 @230V

Note H30: Includes Special Cord And Plug
Note H38: PSC, Capacitor included and attached
Note 86: PSC with Capacitor

† All marks shown within this document are properties of their respective owners.

