

# LC1211-D

## AIRCOMPRESSOR LOWVOLTAGE



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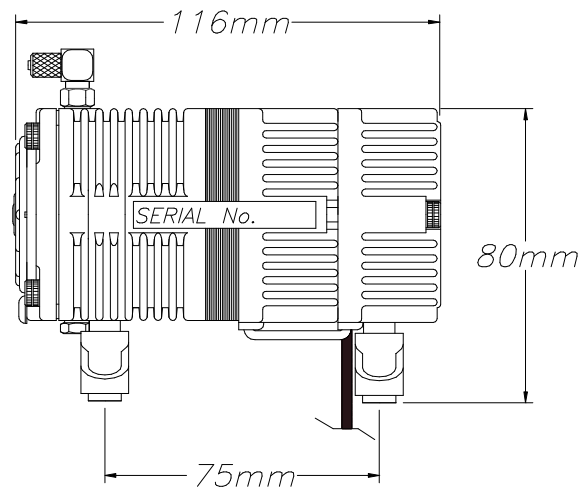
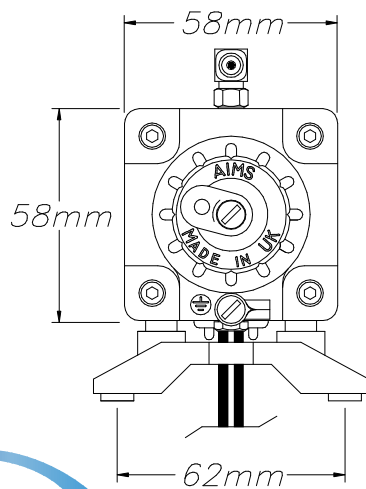
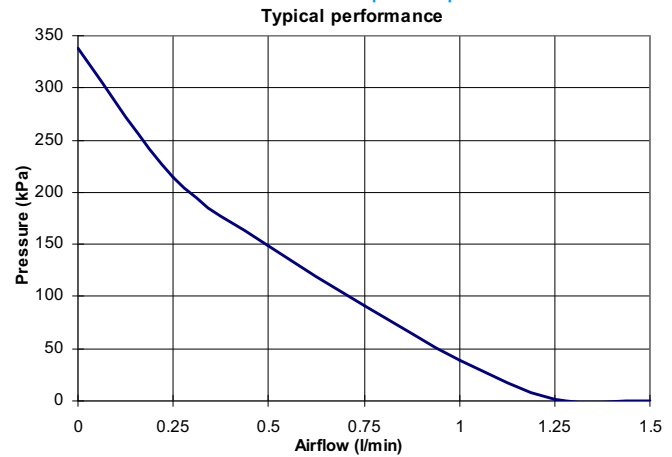
### LC1211-D SPECIFICATIONS

<b>Rated Voltage(s):</b>	DC 12 Volts
<b>Rated Pressure:</b>	150kPa
<b>Rated Airflow:</b>	0.5 l/min
<b>Maximum Pressure:</b>	>300kPa
<b>Power Consumption Max (DC):</b>	30 VA
<b>Duty Cycle:</b>	Continuous
<b>Coil insulation Class:</b>	Class F
<b>Environmental Conditions:</b>	0°C – 40°C & 35% - 85% RH
<b>Mounting Dimensions:</b>	75(L) x 62(W) mm
<b>Unit outside dimensions:</b>	116mm x 58mm x 58mm
<b>Gross Weight:</b>	815 grams (1.80lbs)
<b>Lead Wire Length:*</b>	AWG22 (UL1015, 105°C) X 150mm
<b>Outlet:*</b>	4mm hose elbow adaptor

**This pump has an integral drive circuit. Connect to a suitable 12V DC supply. Red to positive, black to negative. Please observe correct polarity. Failure to do so will result in damage to the pump.**

\*Example given. Customer determined attributes are available.

Patented and patents pending



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**ARCHFACT**  
product  
Limited

Contact technical sales for additional information regarding life expectancy and operating conditions.  
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