

## LC1116 AIRCOMPRESSOR LOWVOLTAGE



Images are for reference only

## **SPECIFICATIONS**

Rated Voltage (s):DC 12 Volts PulsedVoltage characteristic:On 5ms, Off 7.98ms

Rated Pressure:44 kPaRated Airflow:2.5 l/minMaximum Pressure:>80kPaRated Frequency:77HzPower Consumption Max (DC):24 VADuty Cycle:ContinuousCoil insulation Class:Class F

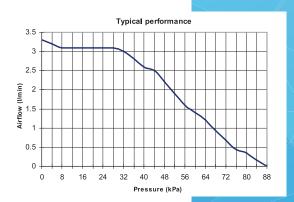
**Environmental Conditions:** 0°C - 40°C & 35% - 85% RH

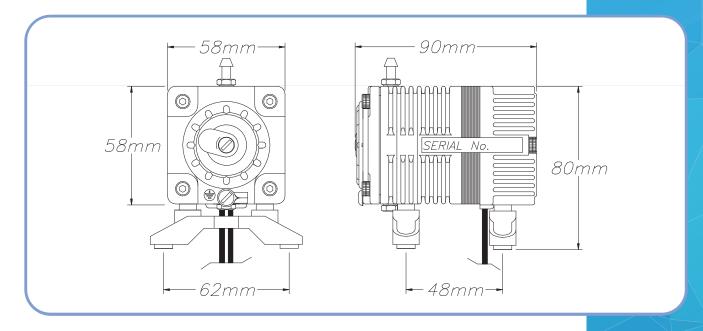
Mounting Dimensions:48(L) x 62(W) mmUnit outside dimensions:90mm x 58mm x 58mmGross Weight:700grams (1.54lbs)

**Lead Wire Length:\***AWG22 (UL1015, 105°C) X 260mm **Outlet:\***7.5mm diameter bard, hose nipple.

\*Example given. Customer determined attributes are available.

Patented and patents pending





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

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