

# CE24PWM AC Line Filter Installation Guide

## General Information

The Minarik CE24PWM is a radio-frequency interference (RFI) filter designed to block high-frequency noise in AC power lines. Used in conjunction with an appropriate motor, drive and enclosure, the CE24PWM will help your system meet CE standards for noise reduction.

## Specifications

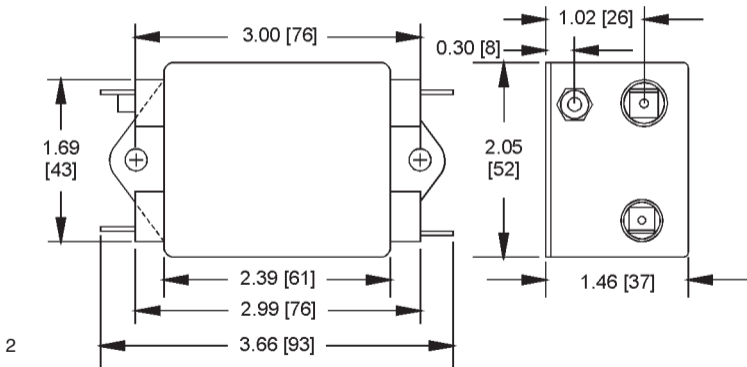
Input Power . . . . .	120/240 VAC, 50/60 Hz
Maximum Input Current . . . . .	.24 Amps AC
Ambient Temperature Range . . . . .	.0 – 50 °C

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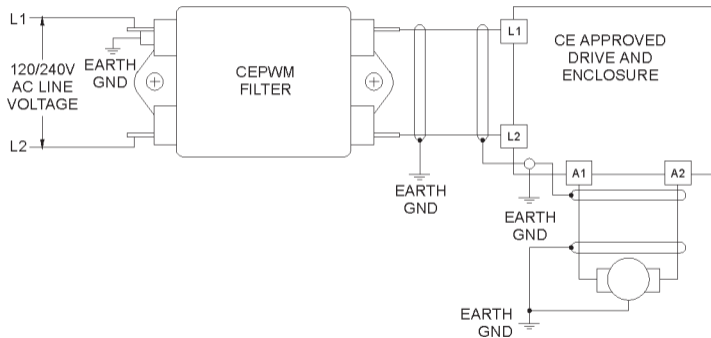
# Dimensions



## Connections

Connect the CE24PWM as shown on page 4. Ensure that the CE24PWM ground connector is connected to earth ground, not system ground. It may be necessary to place the drive in an EMC-approved enclosure.

# Connections



# Dimensions

