

PECO Part #901120

MFG:



The Most
Helpful Brand
In Car Washing

CPPD CONVEYOR PULSE DETECTOR SYSTEM



Description

The **PECO Pulse Detector** is designed to measure the rate of speed of the conveyor. The main feature of this unit allows it to be mounted in the equipment room. The electrical switch and flag are housed in an electrical enclosure out of the conveyor pit, eliminating any possibility of damage.

This unit requires 110 vac at 60 Hz.

Specifications

Electrical Single Phase Requirements

Total System Electrical Single Phase Requirements:
0AMPs @ 24vac
1AMPs @ 120vac
0AMPs @ 220vac

PECO CPPD Pulse Detector System

Equipment Specification

Technical Data: CPPD

Construction: Steel Enclosure Painted

Length: 16" (.40 m)

Height: 10" (.25 m)

Width: 8" (.20 m)

Vehicle Height Clearance: n/a

Water Input: n/a

Water Output: n/a

Electrical Requirements: 120 VAC @ 60 Hz

Hydraulic Requirements: Plumbed to the return line from the conveyor motor

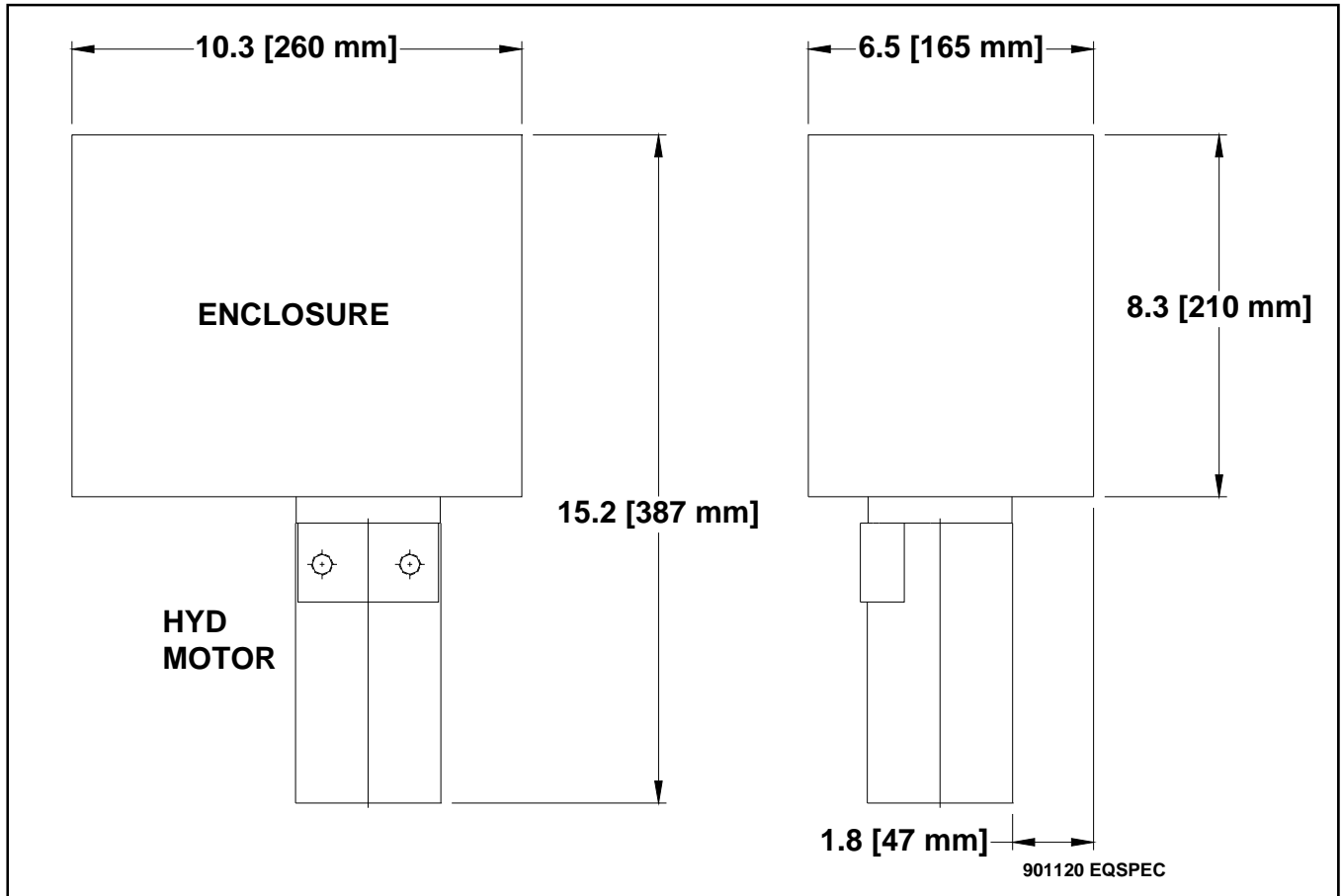
Air Requirements: n/a

Shipping Weight: 40 lbs. (19 kg)

Controller Function: n/a

**PECO Car Wash Systems – 244 Rex Boulevard – Auburn Hills – Michigan – 48326 –
USA – 1-248-299-5800**

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