

The World is a
Distracted Place

Warns Pedestrians on the Sidewalk
of a Vehicle exiting a Facility

Reduce Your
Liability!



Operations

How the System Operates

An output trigger from a traffic control device activates the system when a vehicle is detected exiting a parking facility or blind corner.
(see types of triggers diagram below)

A PASS Control board is integrated inside the Sign Enclosure.

The trigger is received by INPUT 1 of the PASS Control. This activates the two alerts - Voice, and Flashing Backlit Text

The duration of the alerts is controlled by the Activation Timer (0-60 Seconds)

Specifications

Dimensions

Height: 18"
Length: 6"
Width: 6"

Colors

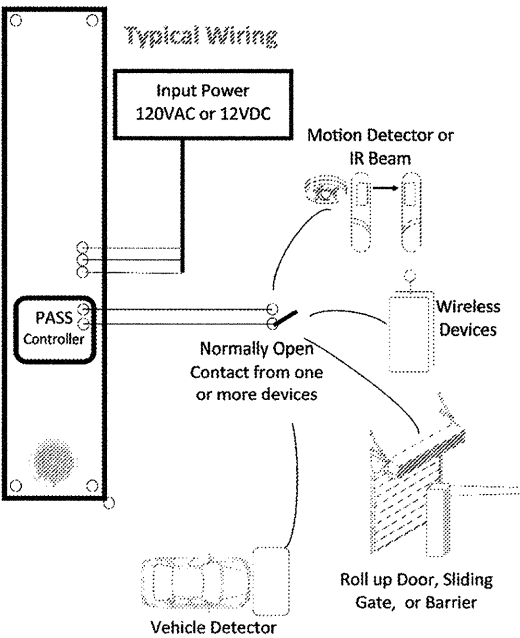
Enclosure: Hammered Copper Vein
Message Lettering: White

Electrical

LED lighting 50,000 hrs
Power In: 120VAC or 12VDC 2.5A
Power Out: 12VDC 60Watts 5A
Trigger Inputs: Dry Normally Open
Waterproof transformer (120V/12V) is integrated inside the sign enclosure

Audio

MP3 USB
25 Watt Internal Speaker
10 Watt Amplifier
Message can be changed easily onsite
Output is 0-90db



PASS Control Board (Integrated)

12VDC Input Power
12VDC Output Power (for motion or detector)
MP3 Voice Board 50 Micro Card
Activation Timer Dial 0-60 Seconds
Delay before Activation Dial 0-15 Seconds
Volume Dial 0-90dB
Input 1: Activates Sign
Input 2: Deactivates Sign (optional)
Output 1: Steady Output
Output 2: Flashing 1 sec On/Off Output
Speaker Output
Headphone Jack for testing
Input 1 Test Button
Input 2 Test Button

PASS Signs
Pedestrian Alert Safety Signs

support@passsigns.com
passsigns.com 480-689-1993

Pedestrian Alert System

Proactive Protection

- Mitigate Risk
- Avoid lawsuits
- Reduce liability
- Protect pedestrians
- Avoid workers comp

PASS Signs
Pedestrian Alert Safety Signs
passsigns.com

CAR - PASS Features

- Works with any parking system, motion detector, access control
- Fully self-contained. No additional parts or enclosures needed
- Integrated full control system with Timers, Volume Control, Relays, MP3 Voice Board, and Speakers

PASS Signs

Pedestrian Alert Safety Signs

Have questions?
We make it easy for you.
480-689-1993
support@passsigns.com

PASS SYSTEM SPECIFICATIONS



Jarmel Kizel
ARCHITECTS AND ENGINEERS INC.

42 OKNER PARKWAY
LIVINGSTON, NEW JERSEY 07039
TEL: 973-994-9669
FAX: 973-994-4069
www.jarmelkizel.com

Architecture
Engineering
Interior Design
Implementation Services

ISSUE

NO.	DATE	DESCRIPTION	INT.
1	5.17.19	FOR 6.3.19 PLANNING BOARD	GPG

REVISION

NO.	DATE	DESCRIPTION	INT.
1	5.8.19	PER MAY 4, 2019 REVIEW MEMO	APP

PRINCIPALS MATTHEW B. JARMEL, AIA, MBA AZ UC 48159 CO UC ARC-401483 CT UC AR-0011415 DC UC ARC101849 DE UC SC-0007566 FL UC AR099656 GA UC A4011484 IA UC 05577 IL UC 001020069 IN UC 0000006 MD UC 122622 MI UC 1301020189 NJ UC 05022 NY UC 05022 OH UC 05022 PA UC 05022 SC UC 05022 TN UC 05022 TX UC 05022	ASSOCIATES RONALD A. BROOKSHIRE, PE DAVID L. LESSENE, BA MICHAEL J. VOGLAND, BA GERARD P. GESARIO, PE FREDERICK KINCAID, BA JEROME LESLIE BISH, PAIA, PP CHERYL SCHWEIKER, AIA	ASSOCIATES DAVID L. LESSENE, BA MICHAEL J. VOGLAND, BA GERARD P. GESARIO, PE FREDERICK KINCAID, BA JEROME LESLIE BISH, PAIA, PP CHERYL SCHWEIKER, AIA	ASSOCIATES DAVID L. LESSENE, BA MICHAEL J. VOGLAND, BA GERARD P. GESARIO, PE FREDERICK KINCAID, BA JEROME LESLIE BISH, PAIA, PP CHERYL SCHWEIKER, AIA
--	--	--	--

NJ State Board of Engineers & Land Surveyors Authorization No. 163
NJ State Board of Engineers & Land Surveyors Authorization No. 245428033000

Project: THE LEARNING EXPERIENCE
109 & 115 SOUTH ORANGE AVENUE WEST
TOWNSHIP OF SOUTH ORANGE VILLAGE
ESSEX COUNTY, NJ
BLOCK 1904, LOTS 16&17

Project No:	Scale:
TLENJ-S-17-264	AS NOTED
Drawn By:	Approved By:
APP	GPG

Drawing Name:

DETAIL SHEET

Drawing Number:	C-903
Sheet No:	13 of 13
Initial Date:	MAY 8, 2019
	GERARD P. GESARIO PROFESSIONAL ENGINEER N.J. LIC. #0E038255