

3510 E. Atlanta Ave. Phoenix, AZ 85040 USA Telephone: (480) 968-6407 Fax: (602) 437-1996

Website: www.editraffic.com E-mail: contact@editraffic.com

## **MODEL PLH-R**

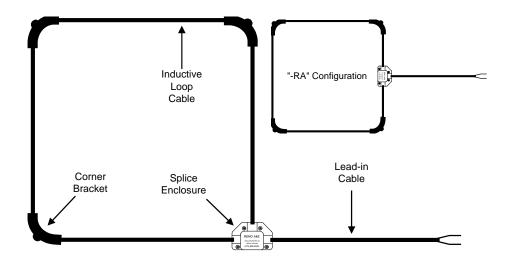
### PREFORMED LOOP

#### **INSTALLATION INSTRUCTIONS**

#### Installation:

- 1. Make a trench that the loop and lead-in cable will be placed in.
- Place the PLH-R Preformed Loop in the trench in the proper position and orientation.
- 3. Use the metal corner brackets to hold the loop cable in place.
- 4. Route the lead-in cable to the desired termination point.
- 5. Fill the trench and cover the loop and lead-in cable with the roadway material removed in Step 1. Be sure to bury the loop and lead-in cable deep enough to ensure that the loop and lead-in cable are protected from vehicle traffic.

NOTE: Loop detection height is typically 2/3 the length of the shortest leg of the loop. Keep this fact in mind when determining how deep to make the trench (Step 1).



PLH-R Installation Instructions P/N 889-3428-00



3510 E. Atlanta Ave. Phoenix, AZ 85040 USA Telephone: (480) 968-6407 Fax: (602) 437-1996 Website: www.editraffic.com

Website: www.editraffic.com E-mail: contact@editraffic.com

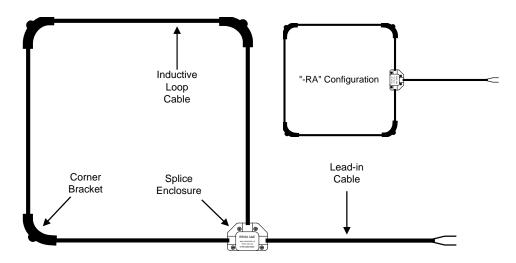
## **MODEL PLH-R**

# PREFORMED LOOP INSTALLATION INSTRUCTIONS

#### Installation:

- 1. Make a trench that the loop and lead-in cable will be placed in.
- 2. Place the PLH-R Preformed Loop in the trench in the proper position and orientation.
- 3. Use the metal corner brackets to hold the loop cable in place.
- 4. Route the lead-in cable to the desired termination point.
- 5. Fill the trench and cover the loop and lead-in cable with the roadway material removed in Step 1. Be sure to bury the loop and lead-in cable deep enough to ensure that the loop and lead-in cable are protected from vehicle traffic.

NOTE: Loop detection height is typically 2/3 the length of the shortest leg of the loop. Keep this fact in mind when determining how deep to make the trench (Step 1).



PLH-R Installation Instructions P/N 889-3428-00