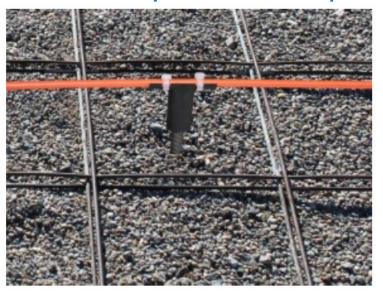


## Support Tee For Performed Loops

## Now Available



- Designed to support a preformed loop above the rebar when pouring concrete
- It is recommended that the loop is a minimum of 2" above the rebar
- Support Tee inserts over 3/8" rebar
- Hammer 3/8" rebar into ground until it is 2" above the rebar
- Insert Support Tee over the rebar
- Tie wrap preformed loop to Support Tee
  - Support Tees should be placed every 1' to 2' around the perimeter of the loop





## Support Tee Specifications

This is a Performance Specification. It is not intended **Specifications (Electrical)**: to be used as Operating Instructions.

Count Reset: Resets count accumulators to zero and LCD returns to AB Count display.

Loop Fail: When pressed, the display shows the Lightning Protection: Meets and/or exceeds NEMATS number of past failures for each loop. Any current 1-1989 specifications for transient voltage protection. failure will be indicated on the LCD display.

Diagnostics: When this feature is activated the LCD continuously displays the Loop Inductance value (L) in microhenries (µH). When a vehicle is detected the LCD screen automatically changes to display the percentage of inductance change (-DL/L value). A single audible beep sounds for vehicles counted traveling in the AB direction. A double audible beep sounds for vehicles counted in the BA direction. After 15 minutes the diagnostic display and audible indications turn OFF and return to the AB Count display.

Detector Reset: Pressing this button resets both accumulators. Holding this button for ten (10) seconds through holes. Circuit boards and will turn on the Calibration Mode (CAL). See operations manual for Calibration Mode (CAL) details.

Power: 89 to 135 VAC, 50/60 Hz, 6 Watts maximum.

Loop Inductance: 40 to 500 microhenries.

Relay Rating: The relay contacts are rated for 3 Amps maximum, 150 VDC maximum, and 180 Watts maximum switched power.

## **Specifications (Physical):**

Weight: 29.5 oz.

Size: 6.45 inches high x 2.50 inches wide x 6.35 inches deep (excluding connector). Connector adds 0.675 inch to depth measurement.

detector channels and clears loop fail memory. Circuit Board: Printed circuit boards are 0.062 inch thick A detector reset does not clear the directional FR4 material with 2 oz. copper on both sides and plated



Support Tee (???-???) 03/23/2020

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