

TRANSPORTATION SOLUTIONS & LIGHTING

NATIONAL SAFETY SYSTEMS
A DIVISION OF TS&L



2 Piece Pole with Coupler and Cap

Designed to work with Genetec™ AutoVu Cloudrunner™ LPR Camera
Make your installations quick and easy.

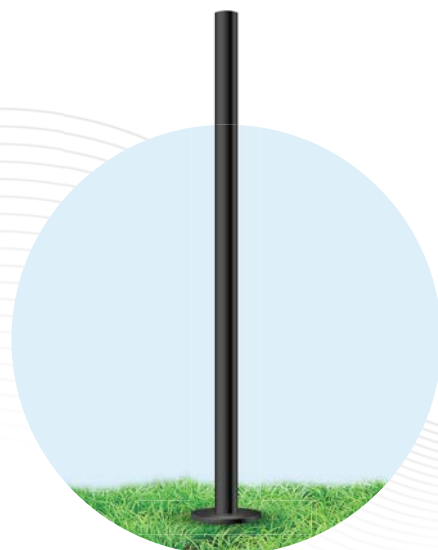
Easy installation.

Step 1- Excavate hole at 30" depth at least 8" in diameter using an auger or post hole digger. Set pole level, plumb and apply quick-setting concrete for reinforcement. Let dry for 1 hour.

Step 2- Assemble camera and solar panel and affix to pole in the proper orientation for the solar facing south-southwest and the camera to be aligned appropriately to the roadway.

Step 3- Once the concrete has dried, set top portion of pole into receiver/coupler and use bolts to secure.

Step 4- Refer to the Autoview Cloudrunner™ installation manual for commissioning and activation.



SPECIFICATION

- **2 Piece Part #:** TSL3LPRP2
- **3" Outside Diameter x 1/8" Wall Thickness**
- **Length:** 13' 10"
- **Weight** 25 lbs
- 6061-T6 Aluminum - Powder Coat Black - Tiger Drylac
- **Inside Coupler:** 2 3/4 OD - T6 Aluminum Black
- **Stainless-Steel** Hardware
- Low Profile Cap for Top of Pole

QUESTIONS OR ORDERING

 (800) 216-4044 X2

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WE ACCEPT

