SpeedSentry Mini Display / Mini Day/Night Datasheet

Not For RTLE

Mini - Display Only
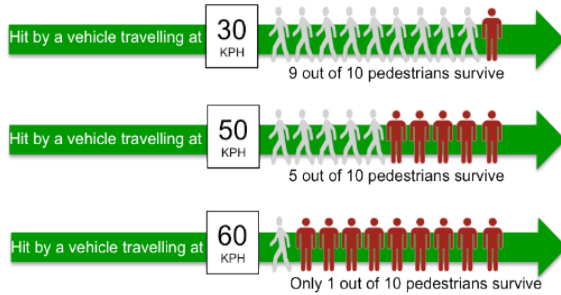

Mini - Display with Day/Night Camera

Overview

SpeedSentry signs monitor the speed of approaching traffic. Integrated or Stand Alone video camera units allow for the identification of vehicles that are exceeding the posted speed limits.
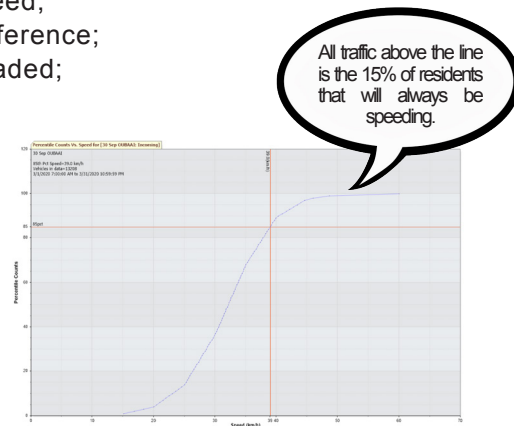
Camera System

SpeedSentry Mini camera units can be integrated into the SpeedSentry shell or used as a stand alone:

- Takes video clips of vehicles exceeding the programmed speed;
- Overlays the video footage with the speed, date and unit reference;
- Video clips are stored internally on the system until downloaded;
- Stores advanced traffic monitoring data as well.

Why speed limits important in Residential Estates

85th Percentile of Traffic

All traffic above the line is the 15% of residents that will always be speeding.

Technical Specifications		
	Display Only	**With Day/Night Camera**
Size mm (h x w x d)	360 (dia) x 70	
Display Size	170 mm	
Power supply	220V AC / Solar / Battery	
Pickup Distance	Legible at 90m	
Infrared Lamp	No	Yes
Camera Angle	No	45 Degrees
Beam Angle	38 x 45 Degrees	
CE and FAA Approval	Yes	
Brightness	11000 nits (cdm) max / 500 nits (cdm) at night	
Accuracy	+/- 2 km/h	

Day Time Image

Night Time Image

Warranty and Liability Statement

This product is subject to the normal terms, conditions, warranties and disclaimers of Ambrosys, its distributors and representatives.

SpeedSentry
Always On Guard