STI CCTV Housings



PRODUCT OVERVIEW

Here's a way to protect your CCTV camera from vandalism and tampering. This addition to our Stopper[®] Line of products is available in aluminum or ABS construction. The larger of the two units is constructed of aluminum, the smaller model is of ABS construction. Both models are available in two versions. One version consists of the sturdy housing unit, while another version includes housing, heater, blower and sun shield. The sun shield can reduce internal temperature by 4°F (2°C). All units include mounting bracket.

The Universal Pole Mount Bracket's (STI-7081) stainless steel bands are adjustable allowing it to be mounted to 2 1/4 inch to 4 1/2 inch diameter poles. Multiple hole patterns allow use with various camera mounts. Can be easily modified for additional pole mounting applications.

FEATURES

- · Sturdy aluminum or ABS construction.
- Spring assisted forward opening lid (aluminum housing only).
- Aluminum models have two cord grips on bottom of enclosure with a minimum diameter of .24 in. (6mm) and maximum diameter of .41 in. (10mm). ABS model has one cord grip.
- Models with sun shield can reduce internal temperature by 4°F (2°C).
- Mounting bracket fits all four CCTV camera models.
- All models contain mounting bracket and camera housing.
- · Easy access for servicing and installation.
- Aluminum models have rear link-lock latch.
- Two year warranty on enclosure, bracket and electronics under normal use.



STI CCTV Housings

Dimensions and Technical Information

MODELS AVAILABLE

STI-7000K	CCTV Housing - aluminum with mounting bracket
STI-7100K	CCTV Housing - aluminum with heater, blower, sun
	shield and mounting bracket
STI-7200K	CCTV Housing - ABS with mounting bracket
STI-7300K	CCTV Housing - ABS with heater, blower, sun shield
	and mounting bracket
Accessories	
STI-7001	Sun shield for STI-7000K
STI-7201	Sun shield for STI-7200K
STI-7071	Mounting Bracket
STI-7081	Universal Pole Mounted Bracket
01710	Replacement lens for STI-7000K and STI-7100K

ABS CAMERA HOUSING

