HIGH RES. ANTI-VANDAL, ANTI-TAMPER DOME w/ SONY CCD

This premium quality outdoor bullet camera provides users with true 700-TV line (or greater) color imaging and infrared operation at night. The varifocal lens can be adjusted quickly thanks to a weatherproof Installer Port that also conceals an auxiliary video connector for use during installation and the mini-joystick for adjusting the on-screen display (OSD) menu.



- Installer's Port provides fast & easy access to varifocal lens and OSD Menu programming
- Matched 1/3" Sony CCD & 1/3" 9-22mm Varifocal Lens
- Smooth & consistent long range Infrared coverage
- Bright White Deterrent Strobe LED

Flexible Mount and Route

Mount at any angle and route your video and power cords either through the base or use the external access portal. Use a metal conduit for added security.

Threaded portal provides protected access point.



Specifications

Switchable setting to control IR delay from 5 seconds to 15 seconds to account for variable light conditions such as shadows, clouds, or other unpredictable concerns.



Suggested Uses:

Public transit, boardwalks, malls, lobbies, Public transit, boardwalks, malls, lobbies, theaters, strip malls, trains, town squares, window displays, classrooms, security centers, controlled access rooms, factory floors, cafeterias, kitchens, sports arenas, arcades, playgrounds, taverns, restaurants, carnivals, bus stops, food prep areas, exit doors, ticket booths, party stores, kwikee marts, checkout lines, customer service desks, teller counters, any kind of waiting area open to the public. area open to the public.

RESOLUTION	700 TV-Lines or more
VIDEO SENSOR	1/3" color Sony [©] EXview CCD sensor
CHIPSET	Effio [©] AFE Digital Signal Processing (DSP)
VARIFOCAL LENS	9-22mm, manual adjustment
AUTO-IRIS	Yes
EFFECTIVE PIXELS	Greater than 379k (NTSC)
SIGNAL FORMAT	NTSC 1Vp-p, 75 ohm (PAL available on request)
MIN. ILLUMINATION	0.0 LUX with IR on
INFRARED SYSTEM	Automatic IR array, 47 LEDs, 850nm wavelength, 120' range
IMAGE PROTECTION	AWB, BLC, AGC, AES, ATR, more - configure with OSD menu
SHUTTER	1/60 to 1/10,000 (default AES), can be changed with OSD menu
BRACKET	Attached metal bracket
HOUSING	Aluminum alloy
STROBE LED	White strobe LED on front, with switch to enable/disable
POWER	12VDC (470mA nominal)
OPERATING TEMP.	+23° to +122° F (-5° to +50° C)
DIMENSIONS	5.25" diameter at base, 4.75" tall
WEATHERPROOF	Rated IP66, good for outdoor or indoor placement

Cables feed through base to prevent unwanted attention









120° Vertical Camera Angle Adjustment

360° Horizontal Camera Angle Adjustment

90° Lens Angle Adjustment





ANTI-TAMPER