



FLUSH MOUNT OR LOW PROFILE MICRO DOME CAMERA

The FS-6 micro dome is a low profile, vandal resistant design that delivers outstanding image quality from the Sony Super HAD 700 TVL CCD in day or night conditions. A unique three ring system allows the camera to be partially flush mounted for installations where heavy passenger flow occurs. Built in audio and infrared, along with a poly carbonate dome provide a complete integrated camera package.

GATEKEEPER

FS-6 CAMERA

**LOW PROFILE
VANDAL RESISTANT
BUILT IN AUDIO & INFRARED**



KEY FEATURES

- Sony CCD 700 TVL
- Meets MIL SPEC 810-F
- No Audio
- No Infrared
- Metal Design
- Unique Flush Mount Design Options
- Vandal Resistant Micro Dome
- Tamper Proof
- Water and Dust Proof

DAY/NIGHT HIGH RESOLUTION CAMERA

GATEKEEPER

Gatekeeper Systems Inc.
301-31127 Wheel Avenue
Abbotsford, BC V2T 6H1
Canada

Gatekeeper Systems USA Inc.
7-200 Rittenhouse Circle East
Bristol, PA 19007
United States

VIDEO

IMAGING SENSOR	Sony Super HAD II, 1/3" CCD
PROCESSOR	Sony
MINIMUM ILLUMINATION	0.3 LUX/F1.2 (no IR)
RESOLUTION	700 TVL
EFFECTIVE PIXELS	976 (H) x 494 (V)
VIDEO OUTPUT	1.0V P-P/75 Ω, NTSC
S/N RATIO	≥ 120db
ELECTRONIC SHUTTER	1/60 to 1/10,000
GAMMA CORRECTION	0.45
AGC	Auto
BLC	Auto
WHITE BALANCE	Auto

AUDIO

Not available

IR

Not available

AVAILABLE LENSES

2.9mm, 3.6mm, 4.3mm and 6.0 mm

VOLTAGE

POWER CONSUMPTION 12v nominal
≤1W with IR On

PHYSICAL

EXTERIOR DIMENSIONS	(Ø x H) 2.5" x 1.5" (63mm x 38mm)
WEIGHT	.3 lbs (136g)
OPERATING TEMPERATURE	-22°F to +140°F (-30°C to +60°C)
OPERATING HUMIDITY	Under 90% (Non-Condensing)
PAN	+180°
TILT	0° to 50° when flush mounted or using 0° surface mount adaptor
ADAPTOR PLATES	15° to 65° with 15° adaptor plate 25° to 75° with 25° adaptor plate

