



VEILUX®

HIGH-SPEED DOME CAMERA

SVP-FDN26X



Surface



In-Ceiling



Outdoor

SPECIFICATIONS

ITEM	SVP-FDN26X	
Signal System	NTSC	PAL
Image Sensor	1/4" Sony Color CCD	
Min. Illumination	0.01 Lux	
Lens	F1.6-F3.7 f=3.6-82.8mm	
Iris	Auto / Manual	
Focus	Auto / Manual	
Day & Night System	IRC (AGC Type)	
Resolution	480 TV Lines (Color)	
Pan / Tilt Speed	Pan: 0.05°~22°/sec; Tilt: 0.03°~140°/sec	
S/N Ratio	More than 50db (AGC OFF)	
White Balance	Auto / Manual	
Gain Control	Auto / Manual	
Back Light Comp'	Auto / Manual	
Optical Zoom	26x	
Digital Zoom	2x	
Panning Range	Pan: 0° ~ 360° ; Tilt: 0° ~ 90°	
Preset Position No.	100	
Auto Cruise	Auto Switch from 0 to 54 preset pos' sequentially	
Pattern Scan	P/T/Z scan from 55 to 63 preset pos' automatically	
Comm. Port	RS485	
Baud Rate	1200bps, 2400bps, 4800bps, 9600bps, 19200bps	
Spectra Address	0 ~ 255	
Power Supply	12VDC	
Operating Temp'	-25°C ~ 70°C	



AWB

Auto White Balance

0.01 LUX



BLC

Back Light Compensation

OFF

ON

VOLTAGE

12DC



LENS

Vari-focal

480 TV LINES



OPTICAL/
DIGITAL
ZOOM

PAN/TILT/ZOOM



AGC

Auto Gain Control

OFF

ON

D&N

NIGHT

DAY

FEATURES

- 1/4" SONY Super HAD CCD
- 480 TV Lines
- High Resolution, Sensitivity and Chroma Luminance
- Preset, Auto Cruise & Pattern Scan Function
- Day & Night (IR Cut Filter)
- RS-485 Control
- Multi Communication Protocol Supported, Baud Rate Programmable
- 360° Continuous Pan, 0°~90° Tilt from a Horizontal Plane, Auto Flip 180°
- Iris & Focus in either Manual or Auto Mode
- Min. Illumination: 0.1 Lux
- Automatic Gain Control, Auto/ Manual
- White Balance, Auto/ Manual
- Back Light Compensation, Auto/ Manual
- 12VDC
- Suitable Indoor, Surface and Outdoor Mount

MODEL NUMBERS

SVP-FDN26XI	In-Ceiling
SVP-FDN26XO	Outdoor
SVP-FDN26XS	Surface Mount



VEILUX®
The Art of Surveillance