

**MOOG**  
Videolarm



## **SView** PTZ Camera System 6 Distinct Models

### **All-in-One PTZ Video Monitoring System**

Moog Videolarm's SView is a highly sophisticated PTZ camera system, available in either IP or analog format. Designed for outdoor use, consisting of metal gearing and a durable pan/tilt, the SView system features an auto focus, hi-res, true day/night camera; 360x zoom (36x optical and 10x digital); two adjustable privacy zones; and 64 presets.

Backed by an impressive industry leading 5-year warranty, the SView system is available in six distinguished models.

### **Key Features**

- Heavy-duty construction including metal gearing and a durable pan/tilt
- Auto focus, high-res true day/night camera (36x optical and 10x digital zoom)
- Camera solutions for all applications— 6 distinct model types
- 64 presets and 3 auto-tours (sequential and random)
- IP or analog models available
- 360° continuous rotation
- Auto protocol and baud-rate selection
- Proportional zoom/pan and zoom/tilt
- Two adjustable privacy zones
- Industry leading 5-year warranty



To better address your specific monitoring application requirements, Moog Videolarm offers six SView model enclosures. Select the housing of your choice based on your environment. It's that easy!



### Outdoor Surveillance:

#### FDW7CN-3

7" outdoor FusionDome IP PTZ camera system, wall mount, OptiClear polycarbonate dome, with 24VAC input, heater/blower



### Severe & Volatile Environments:

#### RHW7CN-3

7" outdoor vandal resistant IP PTZ camera system, OptiClear polycarbonate dome, rugged cast aluminum housing and wall mount, with 24VAC input, heater/blower



#### RM7TN-3

7" outdoor recessed vandal resistant IP PTZ camera system, OptiClear polycarbonate dome, rugged back box and trim-ring, with 24VAC input, heater/blower



#### PFD7CN-3

7" outdoor pressurized IP PTZ camera system, OptiClear polycarbonate dome, fully pressurized, IP67 rated, pendant mount, with 24VAC input, heater/blower. No dust or moisture concerns



#### SM7CN-3

7" outdoor surface mount vandal resistant IP PTZ camera system, OptiClear polycarbonate dome, rugged cast aluminum housing, with 24VAC input, heater/blower



### Office Environments:

#### MR5TN-3

Indoor recessed IP PTZ camera system, OptiClear polycarbonate dome, with 24VAC input, heater/blower

## ACCESSORIES:



#### APM3

Aluminum pole mount bracket with female inserts



#### CA15

Ceiling mount adapter, with junction box & 1½" NPT



#### ACA2

Aluminum corner mount bracket with female inserts



#### PRM50G

Heavy-duty aluminum parapet mount bracket with 20" extension, includes 1 ½" NPT

## SPECIFICATIONS:

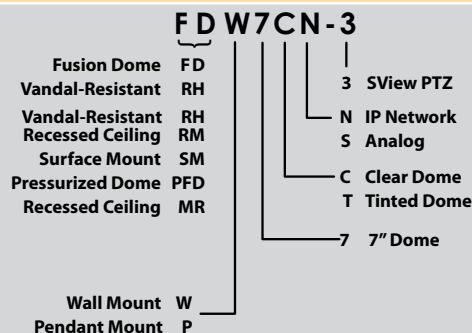
Network Specifications	
Network Interface:	10/100 Base-T Ethernet
Protocols:	HTTP, HTTPS, SSL/TLS*, TCP, SNMPv1/v2c/v3 (MIB-II), RTSP, RTP, UDP, IGMP, RTPC, SMTP, FTP, DHCP, UPnP, ARP, DNS, DynDNS, SOCKS.
Electrical Specifications	
Input Voltage:	24VAC (12VDC models available)
Power Consumption: (Watts)	30W for Camera : up to 50W for Heater/Blower
Pan/Tilt Specifications	
Panning:	360° Continuous pan rotation
Preset Accuracy:	+/- .05 degree
Panning & Tilting Speed:	0.5°-80°/sec manual operation, 120°/sec preset
Mode	
Preset Accuracy:	+/- .05 degree
Tilting Angle:	2° to -90°, Automatic Flip
Drive:	Belt-driven\ ¼-inch wide
Construction:	Bearings Precision ball bearings\ permanently lubricated bushings
Camera Specifications	
Imager:	¼" Exview HAD CCD
Lenses:	36x Zoom, 3.4-122.4mm, F1.6 to F4.5 Auto-Iris
Video:	Motion JPEG, MPEG-4 Part 2
Resolutions:	IP Models: 4CIF, 2CIFExp, 2CIF, CIF, QCIF max 704x480 (NTSC) 768x576 (PAL)
	Analog Models: 530 TV Lines
Minimum Illumination:	Color 3 lux, B&W: 0.02 lux

Environmental Specifications	
Operating Temperature (Outdoor Models)	-40° F to 120° F (40° C to + 50° C)
PFD7*:	-50° F to 120° F (45° C to + 50° C) IP rating
Weather Rating	IP66 / PFD7*: IP67 / MR5*: IP55



For detailed specifications on each SView model, please contact your Moog Videolarm representative or visit [www.videolarm.com](http://www.videolarm.com)

### SView Model Number System



### Model Options:

- Analog video - (specify "N" to "S")
- Tinted OptiClear polycarbonate dome - (specify "C" to "T")
- Pendant or wall mounts - (specify "W" to "P")
- 12VDC input power - (specify "N" to "12N" or "S" to "12S")

