

COR-SP740W

HIGH INTENSITY INFRARED PTZ w/ LONG RANGE IR & WIPER

LONG RANGE IR LEDS | FAST ROTATION | ANTI-TAMPER CONSTRUCTION | MULTIPLE TOURING & PRESETS



- 1/3" LARGER FORMAT CCD VIDEO SENSOR
- BRIGTER IMAGE; BETTER LIGHT SENSITIVITY
- ADVANCED MICRO-STEPPING MOTOR FOR SMOOTH STABLE IMAGE
- HEATER, BLOWER, THERMAL HEAT SINKS FOR TEMPERATURE CONTROL AND STABILIZATION
- MEGAWATT IR ARRAY WITH TRUE DAY/NIGHT ICR FILTER AND GLARE / REFLECTION REDUCTION DESIGN

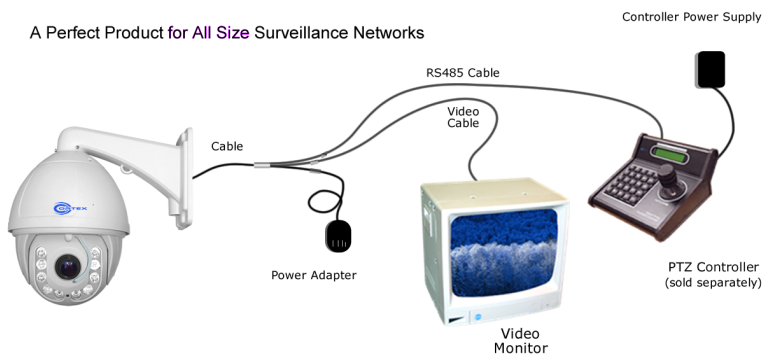


23X Optical Zoom

MODEL	COR-SP740W
VIDEO SENSOR	1/3" Sony™ Exview HAD CCD
VARIFOCAL LENS	3.9-89.7mm
RESOLUTION	700+ TV-Lines
SIGNAL PROCESSING	DSP
MINIMUM ILLUMINATION	Color: 0.02, B/W: 0.01 LUX
HORIZ. ROTATION SPEED	300°/Sec.
TILT ROTATION SPEED	160°/Sec.
HORIZ. ROTATION RANGE	360° continuous
TILT ROTATION RANGE	90°
AUTO-FLIP	yes
IR CONTROL	Auto/Manual
INTELLIGENT IR	Variable IR Level
IR SOURCE	10 Dragonfire high-intensity LEDs
IR RANGE	490+ feet (nominal)
TOURS	4 groups
PRESETS	220
POWER-ON ACTION	Memory/pattern 1/tour 1/360° scan/A-B scan/ Preset 1-8/None
PATTERN SCAN RECORD	15 minutes, 512 commands (max.)
DWELL PRESET	5-60 sec.
360 SCAN	1-64 Levels
GUARD POINTS	Max. 16 points, selectable dwell
PARK POSITION	yes
COMM. PROTOCOL	Pelco-D, Pelco-P
COMMUNICATION	RS485
BAUD RATE	1200/2400/4800/9600bps
DOMES ID	Set by controller
PRIVACY MASK	yes
FOCUS	Auto-focus & remote manual focus
BLC, AGC, HLC, White Balance	Programmable
DYNAMIC NOISE REDUCTION	2D DNR (on/off)
LIGHTNING RESISTANCE	up to 6000V transient
OSD MENU	yes
TEMPERATURE CONTROL	Internal heater/blower
POWER	24VAC (adapter included)
POWER CONSUMPTION	<20W



A Perfect Product for All Size Surveillance Networks



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