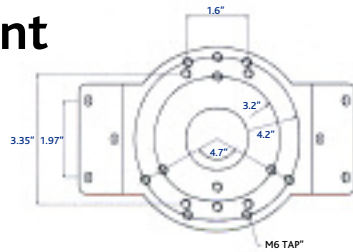


Corner Mount CM-927

Features:

- Low cost
- Die cast and aluminum
- Easy to install



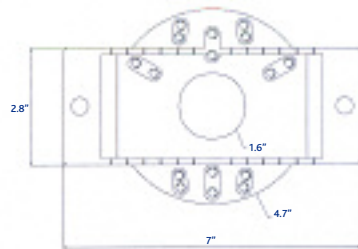
Specifications:

Enclosure mounting Ten (10) M6 x 15mm hex head Machine screw (supplied)
Construction Finish Die cast and aluminum
FinishLight-gray polyester powder coat
Maximum load63.5 lb.
DimensionSee diagram above
Weight1.31 lb.

Pole Mount PM-927

Features:

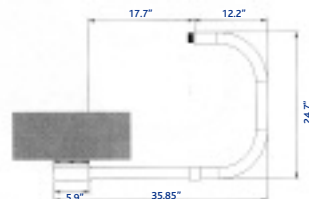
- Low cost
- Die cast and aluminum
- Easy to install



Specifications:

Enclosure mounting Ten (10) M6 x 15mm hex head Machine screws (supplied)
 Two (2) M10 x 90mm hex head Machine screws (supplied)
 Two (2) M10 hex nuts (supplied)
Construction Finish Die cast and aluminum
FinishLight-gray polyester powder coat
Maximum load63.5 lb.
DimensionSee diagram above
Weight2.12 lb.

Parapet Mount PMT-927



Specifications:

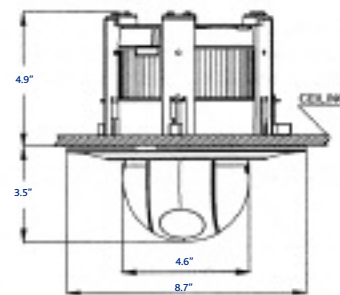
Construction Finish Aluminum, steel & stainless hrdw
FinishLight-gray polyester powder coat
Maximum load20 lb.
DimensionSee diagram above
Weight23 lbs.

Flush Mount Hardware FLM-927

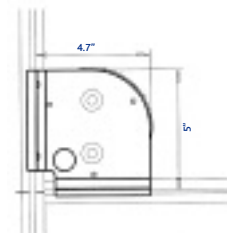
This mounting device enables the dome camera to be mounted to the suspended ceiling. The mounting clamps which are affixed to the ceiling tile, attach directly to the dome's mounting base for a quick and easy installation.

Specifications:

ConstructionSteel and injection molded plastic
Maximum LoadApprox. 4.4 lb.
DimensionsSee diagram below



T-Bar Mounting Adapter TBM-927



The mount enables the dome to be mounted to the T-bar of a suspended ceiling. The mounting clamps, which are affixed to the T-bar, attach directly to the dome's mounting base for a quick and easy installation.

Features:

- Easy to install
- Indoor applications
- Steel construction
- Cable feed through hole conceals wiring
- Light duty ceiling mount

Specifications:

ConstructionSteel 1.6t
Maximum LoadApprox. 4.4 lb.
FinishLight-gray polyester powder coat

Specifications subject to change

For more information contact us at:

Speco Technologies 200 New Highway, Amityville, NY 11701 Web: www.specotech.com
 Toll Free: 1-800-645-5516 In Metro NY: 631-957-8700 Fax: 631-957-9142 or 631-957-3880



CVC-927PTZ

Indoor/Outdoor High Performance PTZ Dome Camera

The CVC-927PTZ dome camera and accessories make up the building blocks of your most sophisticated surveillance/ security systems. Using multiple keyboard controllers and speed dome cameras, no place is too large for monitoring. Extendable and flexible architecture facilitates remote control functions for a variety of configurations.

**WH-927
& IH-927**



Features:

- Built-in 18x times optical power zoom camera with True Night Shot function
 - 4.8" dome • 240 preset positions
 - Image masking & blocking
 - Day/night operation
 - Auto iris and auto focus with manual override keys • Wide dynamic range operation
 - 8 tours consist of preset, pattern, auto-scan. Other tours can be programmed with 240 functions and preset location. While moving, each preset scan can be watched in smooth vector scan mode
 - 8 Auto scans including vector scan
 - Auto flip rotates 180° at bottom of tilt
 - 0° to 90° tilt angle (user selectable to prevent obstruction of the horizontal view)
 - 4 patterns (240 second) • 8 Privacy zones
 - 8 Alarm inputs/4 Aux outs (NC & NO)
 - Variable speed from 0.1°/sec to 90° sec. Turbo speed is Max 360°/sec. Pan/tilt speed is inversely proportional to the zoom ratio. Maximum speed is 380°/sec • Programmable user preferences (alarm, preset, title, etc.)
 - Up to 999 selectable camera addresses
 - Built-in RS-485/422 receiver driver
 - Built-in power-line surge protection and lightning protection
 - Clear bubble with black liner (shelter) for concealing the camera
 - Optional, indoor & outdoor pendant housing with heater & blower, indoor flush mount, parapet mount & roof top mount
- 8 Alarm inputs - 4 alarm outputs- multiple protocols - operates from many controllers & DVRs**
- Data Bank** - Allows for dome settings to be saved temporarily in the keyboard for uploading to a replacement dome
- Night Mode** - Switches to B/W at .2 lux
- Slow Shutter** - Automatically slows the shutter speed to capture more existing light when required
- 2 Levels of Password Protection** - Increased level of security

Indoor/Outdoor High Performance Speed Dome Camera

Specifications

Horizontal Resolution 480 Lines
Image Sensor 1/4" ExView* color CCD
Picture Elements NTSC: 768 x 494 Approx.
Lens 18x Optical zoom, 4.1mm to 73.8mm with auto focus, 12x digital zoom, F1.4 to F3.0
View Angle Approx. 48° (WIDE) to 2.7° (TELE)
Minimum Illumination 0.7 Lux , 0.15 lux (1/4s) in night mode 0.01 lux (1/4s with IR cut filter removed)
S/N Ratio More than 60dB
Input Voltage 18 to 30 VAC; 24 VAC nominal, built-in power-line surge
Power Requirement 24 VAC 850mA
Power Consumption Maximum 20W
Alarm Output 4 Normal relays 24 VDC/ 1A max (selectable NC/NO)
Alarm Input 8 Normal dry contact (selectable NC/NO)
Control RS-485/422 baud rate: 2400 - 230k bps (default: 9600bps)
Access Time 0.75 Second maximum preset recall time
ID (Camera Address) 999 (Factory mode selectable over 999 camera)
Pan Angle 360° continuous rotation
Speed 0.5° to 90°/sec. (proportional to zoom) 360°/sec. maximum (with CTRL/PGM key pressed) Preset speed: 380/sec.
Flip Rotate 180° at bottom of tilt
Auto Scan 8 Auto scan include vector scan
Preset Position 240 positions with camera status (16-character title)
Tour 8 Tours
Pattern 4 patterns, 240 seconds
On-Screen Display Displays camera ID and area name on screen
Operating Temperature 32° F to 122° F, extendable with WH-927
Operating Humidity 0 to 90% RH (non-condensing)
Storage Temperature 4° F to 140°F
Dimensions 8" H x 5" Dia.
Weight 2.5 lbs.



PSW-6 - 24 Volt AC power supply for camera and weatherproof housing



Keyboard Controller

This Speco Technologies keyboard controller is capable of controlling up to 32 speed domes.

KBD-927

The keyboard controller features:

Capability to control a camera's panning and tilting movement with variable speed from 0.5°/sec to 90°/sec as well as its zoom, focus and iris command. Normal speed is inversely proportional to the current zoom ratio. Turbo speed is Max 380°/sec when **Ctrl** key is pressed.

The ability to define and recall up to 240 presets, which are immediate camera call-ups of preset position view with automatic zoom and focus.

The ability to define and run up to 8 patterns which comprise a sequential series of pan, tilt, zoom and focus movements from a single camera.

The ability to define and run up to 8 scans which scan between two limits.

The ability to incorporate up to 300 of the presets, patterns, scan and tour itself in up to 8 tours where the presets, patterns and scan are automatically displayed one after the other on the Main monitor.

Programmable user preferences (alarm, preset, title, etc.).

Administrator and user - two levels of passwords are supported for higher security.

One master and slave keyboard are supported to control in a remote location.

Programmed data from up to two domes can be downloaded to non-volatile memory space in KBD, and uploaded to a new dome.

Specifications:

Power Consumption12VDC, 0.5W
Control MethodRS-485, RS-232C
Baud Rates2400 - 230K bps
Dimensions15" x 6.5" x 2.75"
Weight2.5 lbs.
Power SupplyIncluded

Weatherproof and Indoor Housings

The Speco Dome camera housings are constructed of aluminum steel and plastic. The sleek design is made to be mounted on both wall and ceiling. The housing meets international IP65 standard for dust and moisture.

Specifications:

Power Source24VAC, 50/60Hz
Power ConsumptionHeater 50 watts Blower 6 watts Dome Camera 20 watts
ConstructionAluminum, steel and plastic (ABS)
FinishPolyester powder coat
Dome BubblePlastic (Acrylic)
Ambient Environment Temperature-45°C to 50°C
RatingsIP 65
DimensionsSee diagrams
Weight9.5 lbs.(sunshield included) 7.75 lbs



WH-927 & IH-927

